

FIELD DATA SHEET 1

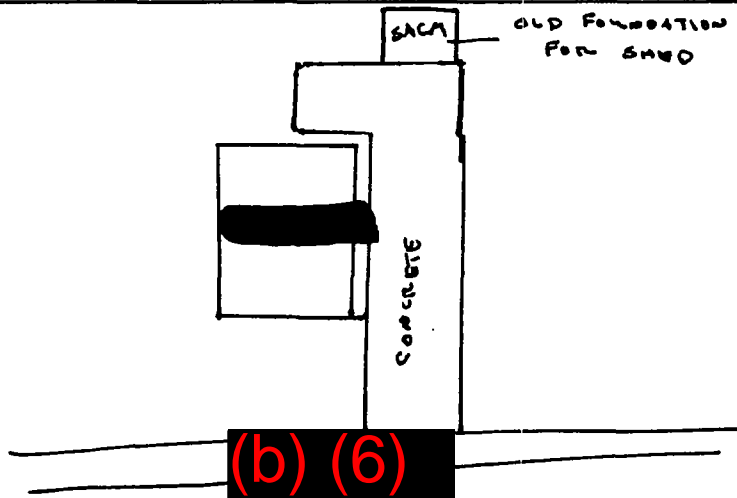
Site Information:

Occupant: <u>ANNIE REINE</u>	Interviewee:
Address: <u>[REDACTED]</u>	
Phone No.: <u>348-0816 (H)</u> <u>368-5269 (W)</u>	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>SAME</u>	

Site Description:

1) Description of property (circle): single home; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: <u>4/24/98</u> <u>1548</u>	Access Granted (circle): <u>yes</u> <u>no</u>
Team Members: <u>SW/KS</u>	<u>07-1985-510</u>



CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: (b) (6)
Property Address: [REDACTED]
State/Zip: [REDACTED] Phone Number(s): (b) (6)

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

4-24-98
DATE

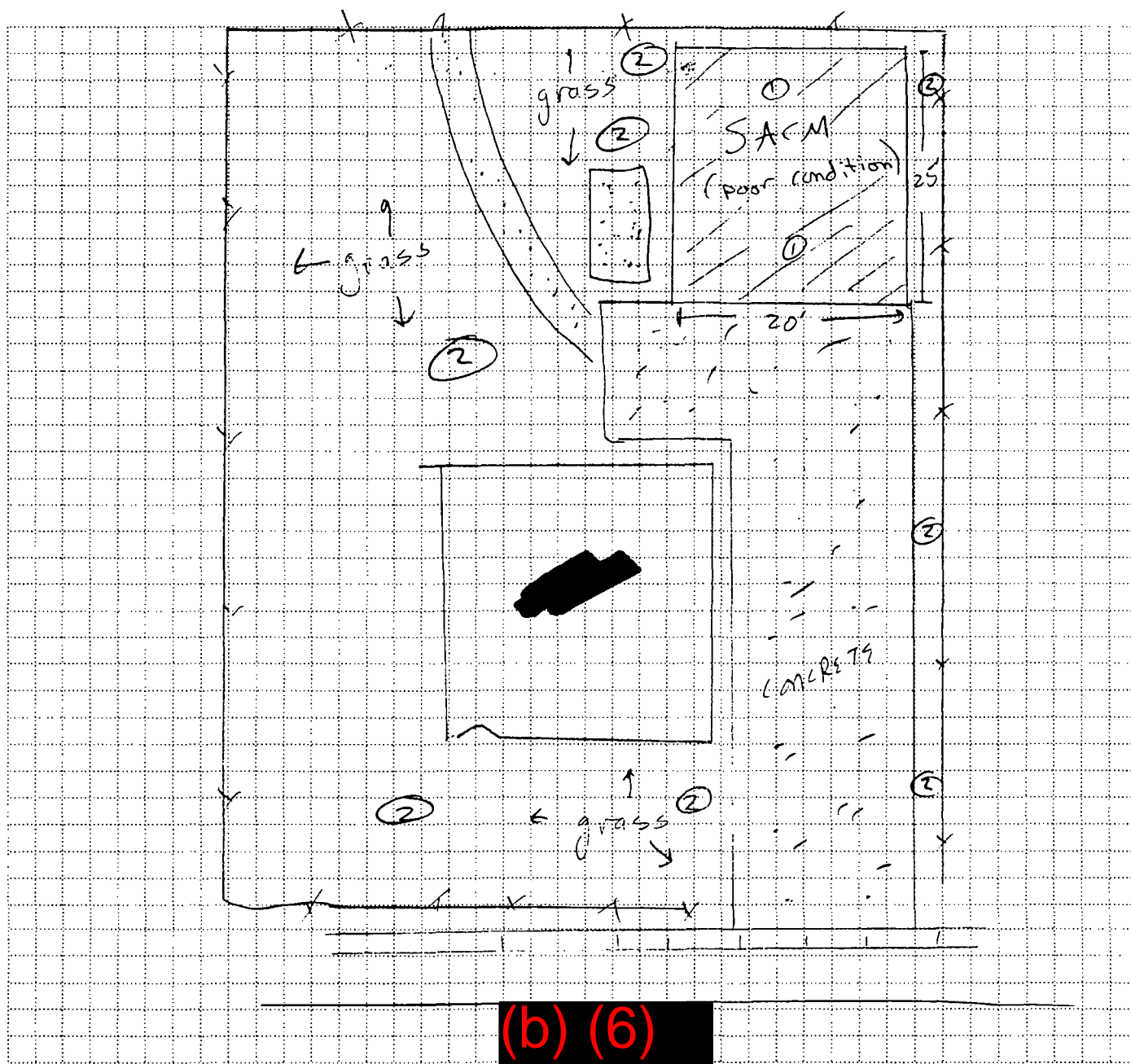
[REDACTED]
SIGNATURE

TRACKING # 1985

SITE SKETCH

ADDRESS: [REDACTED]

UPDATED: 1/1



(b) (6)

NOTES:

N (NTS)

#	COVER	THICKNESS
①	0	3" 4"
②	> 6" GRASS	

RESTORATION: A: LIMESTONE

B:

C:

ARRIVAL: 1530

DEPARTURE: 1620

07-1985-530

RESTORATION

APPROVED BY: OSC/ACE DLW DATE: 1/1 OWNER (b) (6)(b) (6) DATE: 1/25/98

TEAM: RJ/SW DATE: 4/24/98 TO IT DATE: 1/1

15933

X TO IT 4/25/98

WESTBANK ACM REMOVAL PROJECT
SAMPLE ANALYSIS CONFIRMATION
USEPA START TEAM

FYI:

SITE#

1985

ADDRESS: [REDACTED]

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON NO ANALYTICAL AS of 5-12-98

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID#:

1

2

3

4

5

6

7

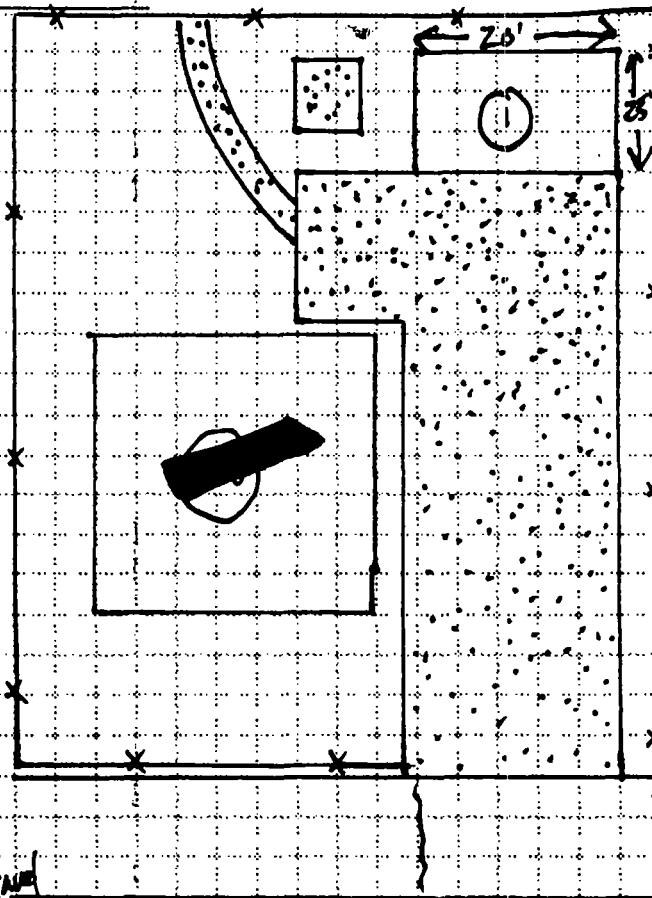
8

A. PROCEED WITH RESTORATION: ☒

B. FURTHER ACTION NECESSARY: ☐

GEOLINED: 5-12-98

Grid Sampled Depth Backfill area
#1 WAS 185401 8" concrete plane



N ← CJS
5-12-98 NTS

(b) (6)

AUTHORIZED EPA/START REPRESENTATIVE

Chris Sorensen

07-1985-560

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152
Indianapolis, Indiana 46250
Phone (317) 570-5892 Fax (317) 570-5894

EMSL

Attn.: Chris Sansome
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Friday, May 15, 1998

Ref Number: IN981505

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS1844G03 PH II		Brown Non-Fibrous Homogeneous	Crushed	None Detected			80% Quartz 20% Other
WBS1985G01		Brown Non-Fibrous Homogeneous	Crushed	1%	Chrysotile		78% Quartz 20% Other
				1%	Crocidolite		
WBS1939G01		Brown Non-Fibrous Homogeneous	Crushed	None Detected			80% Quartz 20% Other
WBS1939G02		Brown Non-Fibrous Homogeneous	Crushed	1%	Chrysotile		78% Quartz 20% Other
				1%	Crocidolite		
WBS1944G01		Brown Non-Fibrous Homogeneous	Crushed	None Detected			80% Quartz 20% Other
WBS1944G02		Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		80% Quartz 20% Other
				< 1%	Crocidolite		

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Margaret Phillips
Margaret Phillips
Analyst

[Signature]
Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain at least one sig Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL of Indianapolis (NVLAP Air and Bulk #200188-0).

07-1985-570

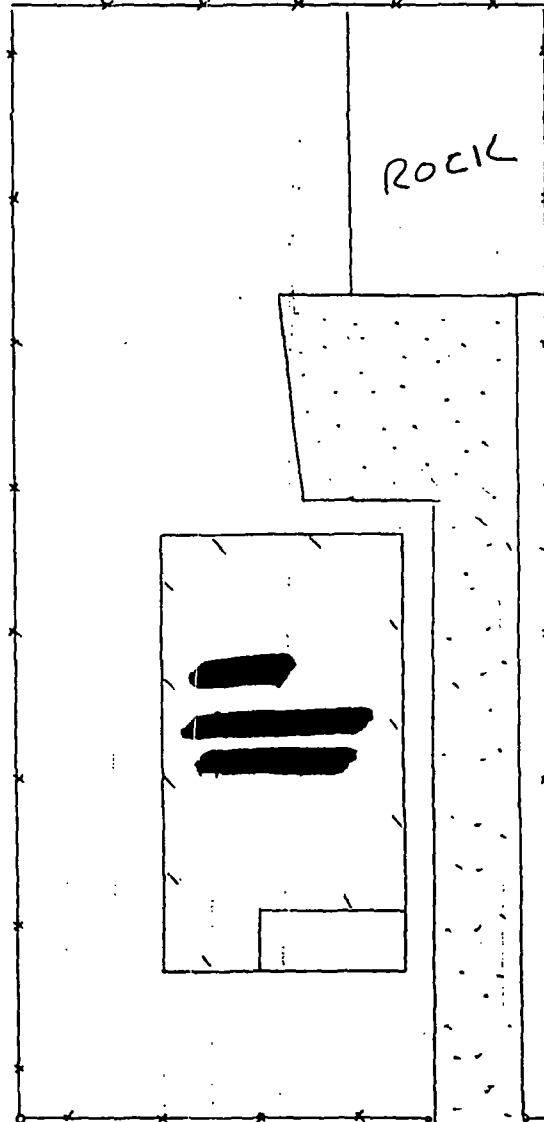
13935



INTERNATIONAL
TECHNOLOGY
CORPORATION



By PM Date 5-13-98 Subject RESTORATION SITE # 1985 Sheet No. of
Chkd. By Date Proj. No.



07-1985-590

013936

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

SITE # 1985

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)					(b) (4)		
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)							
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)					(b) (4)		
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

IT REPRESENTATIVE SIGNATURE _____

SUB 1 SIGNATURE _____

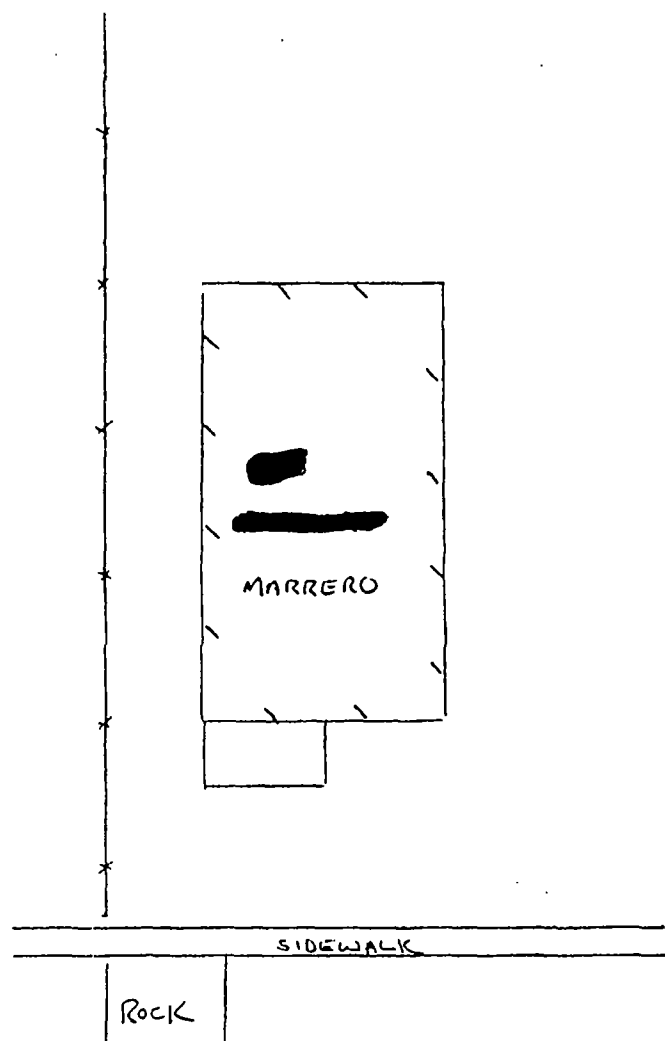
SUB 2 SIGNATURE _____

07-1985-590

13937



By PM Date 5-29-98 Subject Restoration site # 1985 Sheet No. of
Chkd. By Date Proj. No.



07-1985-590

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

RESTORATION FORM

SITE # 1985

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)					(b) (5)		
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)							
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)					(b) (5)		
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoll (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

013939

07-1985-590

IT REPRESENTATIVE SIGNATURE _____

SUB 4 SIGNATURE _____

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/26/98

ADDRESS: [REDACTED]

SITE #: 1985

MA

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

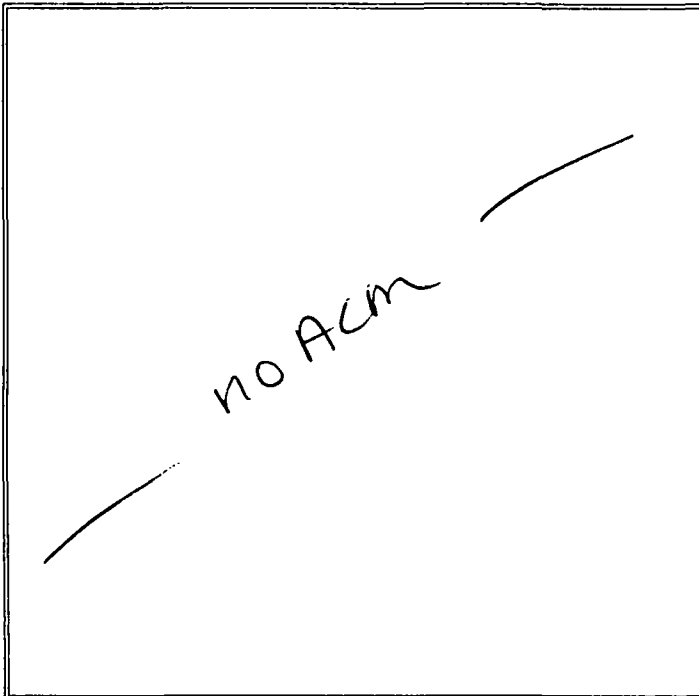
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

 <p>no ACM</p>	_____

TEAM MEMBERS:

TS EW

07-1985-540

013940

FIELD DATA SHEET 1

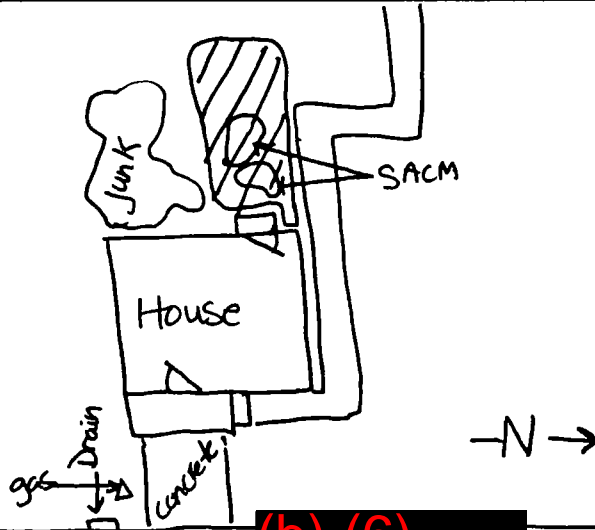
Site Information:

Occupant: [REDACTED]	Interviewee: [REDACTED]
Address: [REDACTED], Gretna	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: Same	

Site Description:

1) Description of property (circle): <u>single home</u> duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other <u>N/A</u> resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

Estimated Volume of ACM: (b) (6)

Comments:

Date/Time of Interview: <u>4/27/95</u> <u>1608</u>	Access Granted (circle): <u>yes</u> no
Team Members: <u>KJ/cm</u>	05-1986-510

013941

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: _____
Property Address: _____ *Gretna*
State/Zip: _____ Phone Number(s): _____

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

4/27/98
DATE

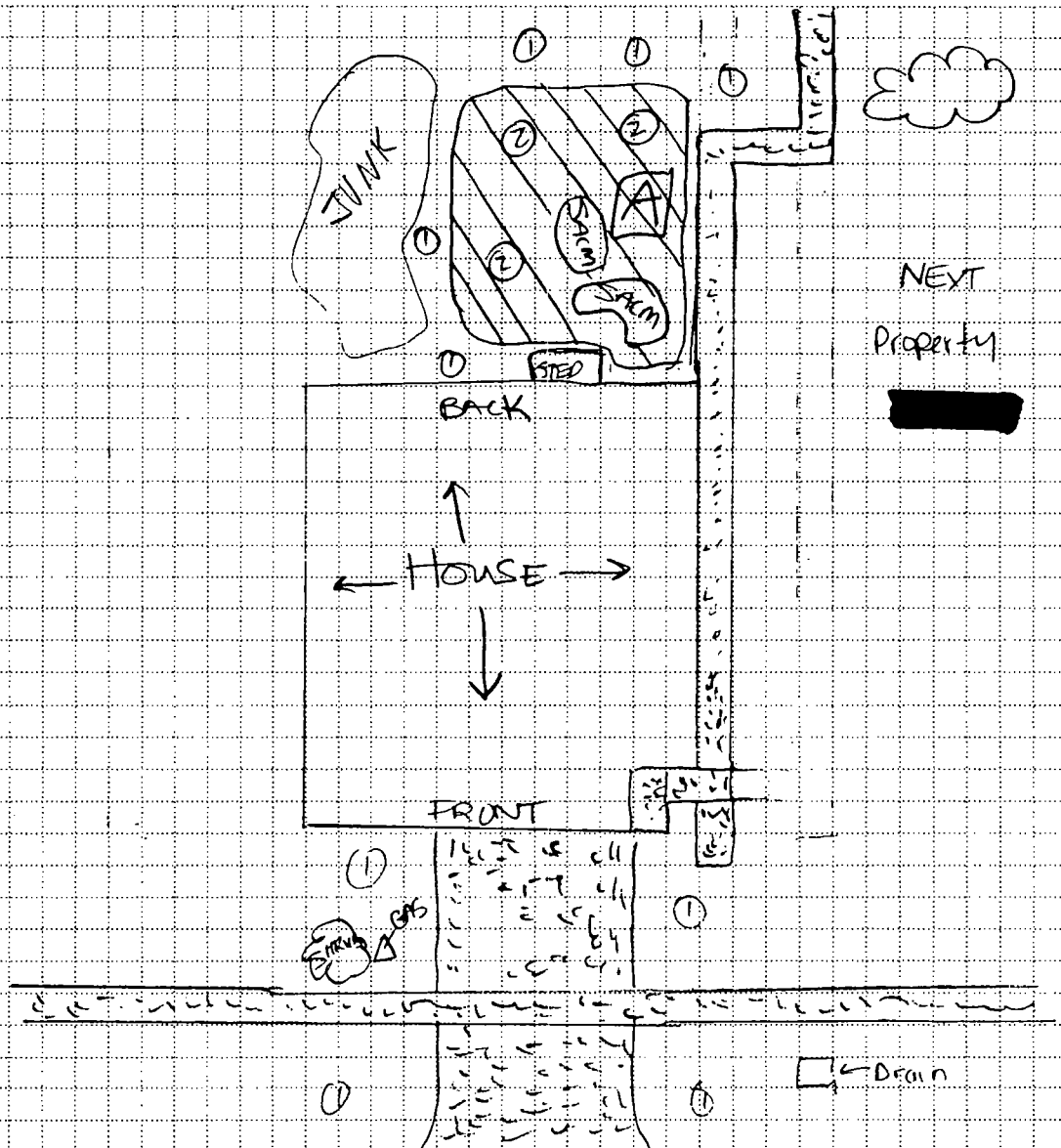
SIGNATURE

TRACKING # 1986

SITE SKETCH

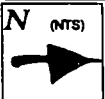
ADDRESS: [REDACTED] + Gretna

UPDATED: 1 / 1



(b) (6)

NOTES:



RESTORATION: A: SOIL/SAD
B:
C:

ARRIVAL: 1330
DEPARTURE: 1345

#	COVER	THICKNESS
①	-	-
②	2'-3" SAND	3'-4"

05-1986-530

RESTORATION

APPROVED BY: OSCIACE JLN DATE: 4/27/98 OWNER: [REDACTED]

DATE: 4/27/98

TEAM: KJ/CVM DATE: 4/27/98

TO IT DATE: 4/27/98

13943

WESTBANK ACM REMOVAL PROJECT
SAMPLE ANALYSIS CONFIRMATION
USEPA START TEAM

FYI:

SITE# 1986

ADDRESS: [REDACTED]
GRETA, CA.

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON No Analytical 4/5/10/99

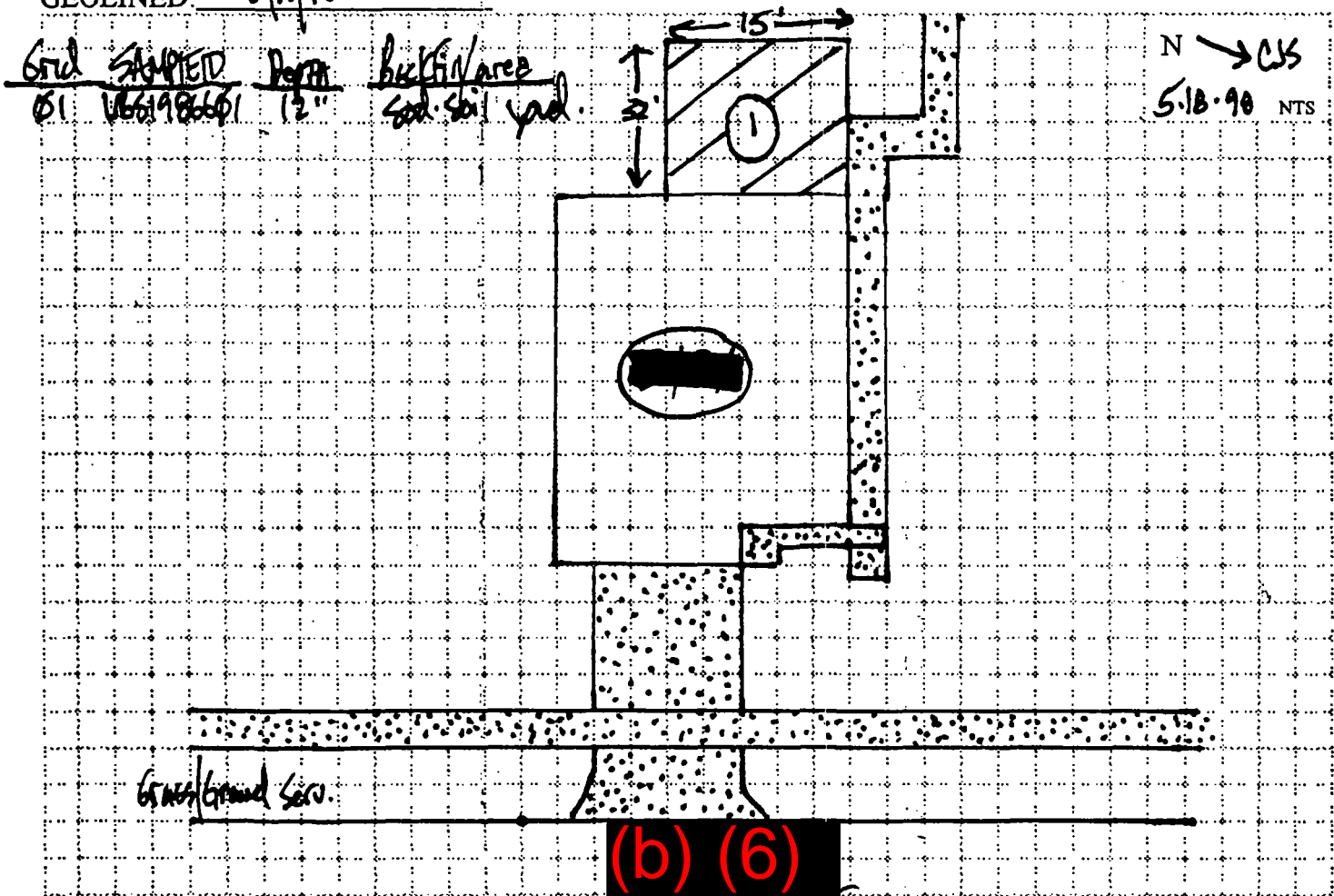
BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID# 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ☒ 1

B. FURTHER ACTION NECESSARY: ☐ 2

GEOLINED: 5/19/98



AUTHORIZED EPA/START REPRESENTATIVE

013944

05-1986-560

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152
Indianapolis, Indiana 46250
Phone (317) 570-5892 Fax (317) 570-5894

EMSL

Attn.: Chris Samsome
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Wednesday, May 20, 1998

Ref Number: IN981589

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS1797G019 HII	GR	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Crocidolite		80% Quartz 20% Other
WBS1913G01	GR	Brown Non-Fibrous Homogeneous	Crushed		None Detected		80% Quartz 20% Other
WBS1913G02	GR	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile Crocidolite		80% Quartz 20% Other
WBS1986G01	Long, Green	Brown Non-Fibrous Homogeneous	Crushed	1%	Chrysotile Crocidolite		78% Quartz 20% Other
WBS1797G02	GR	Brown Non-Fibrous Homogeneous	Crushed		None Detected		80% Quartz 20% Other
WBS1986G01	GR	Brown Non-Fibrous Homogeneous	Crushed	1%	Chrysotile Crocidolite		78% Quartz 20% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Margaret E. Phillips

Margaret Phillips
Analyst

Robert L. Bamberger
Approved
Signatory

05-1986-570

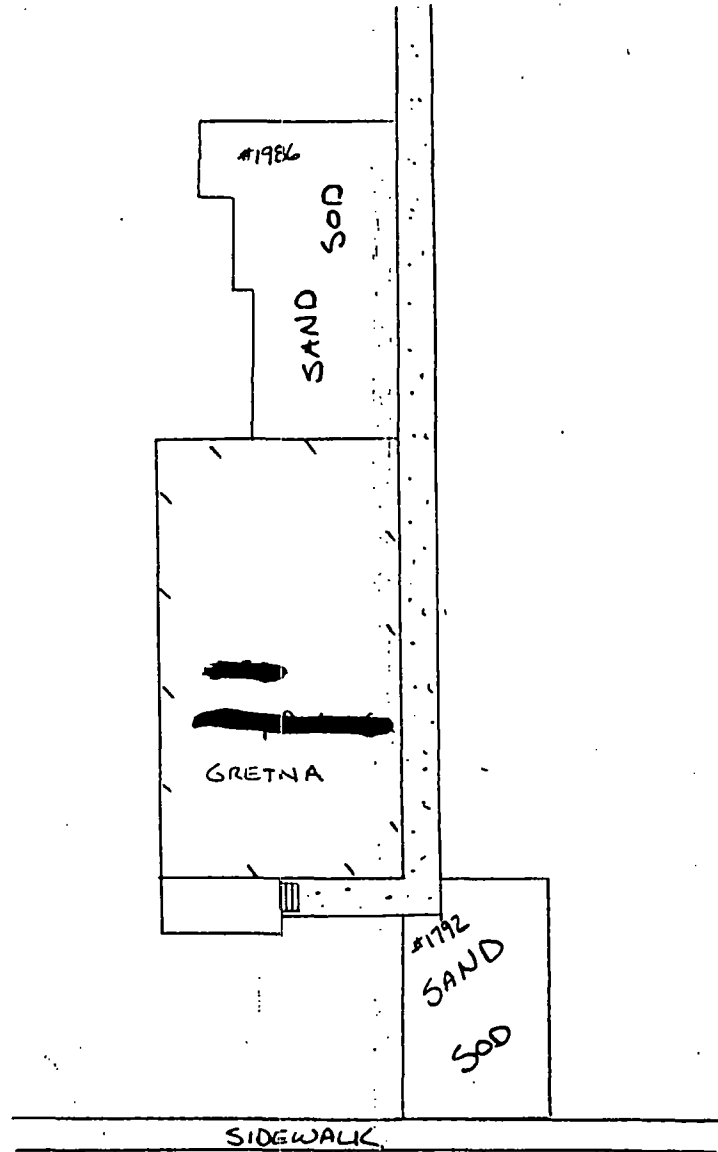
Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative results are not guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items analyzed and may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product compliance with any agency of the United States Government. All "NYLAP" reports with NYLAP logo must contain at least one signature of a laboratory representative for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL of Indianapolis, Indiana.



INTERNATIONAL
TECHNOLOGY
CORPORATION



By PM Date 5-19-98 Subject RESTORATION SITE # 1986 Sheet No. of
Chkd. By Date Proj. No.



05-1986-590

013946

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

RESTORATION FORM

SITE # 1986

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)					(b) (4)		
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (4)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)					(b) (4)		
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS:

IT REPRESENTATIVE SIGNATURE

05-1986-590

SUB 1 SIGNATURE

013947

SUB 2 SIGNATURE

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8/28/98
SITE #: 1986

ADDRESS: [REDACTED]
Gretna

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

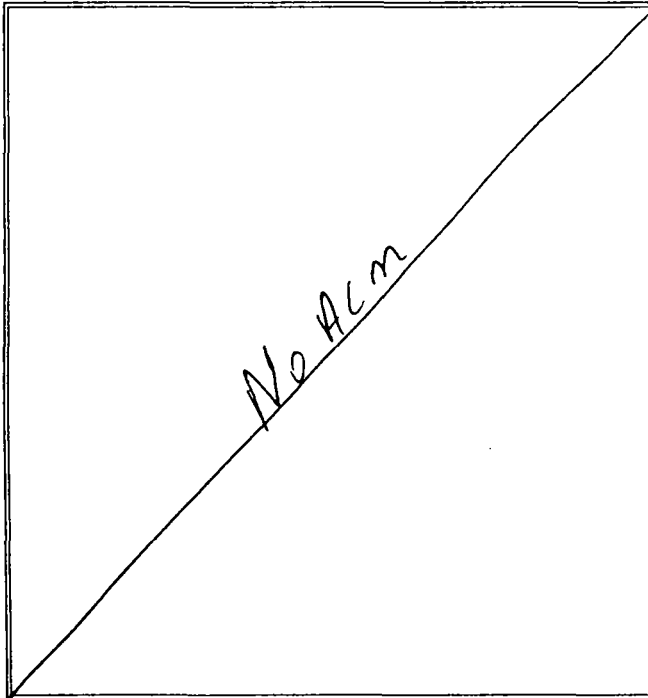
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS:

MTL/PLL

05-1986-540

013948

FIELD DATA SHEET 1

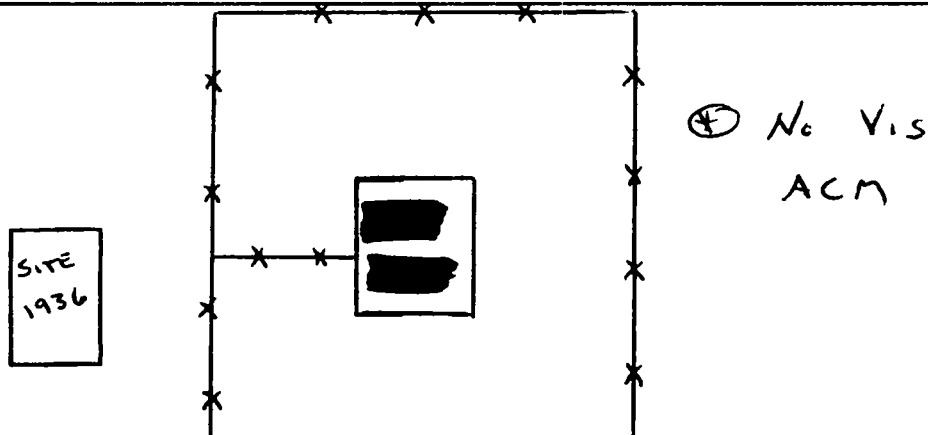
Site Information:

Occupant:	Interviewee:
Address: [REDACTED] WESTWEGG	
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant:	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

**(b) (6)**

Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 6-26-98

Access Granted (circle): yes; no

Team Members: Scw

09-1987-510

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/16/98
SITE #: 1987

ADDRESS: [REDACTED]
westwego

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

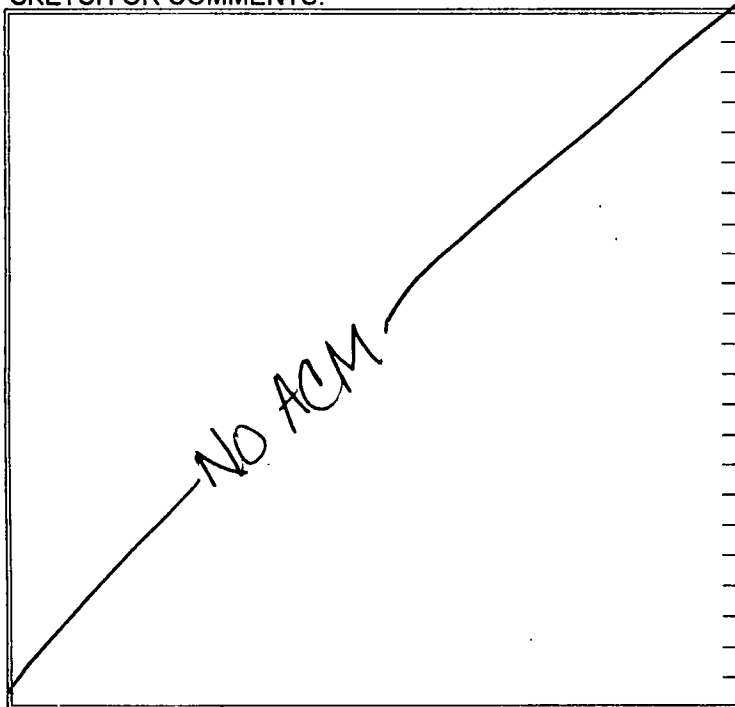
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS:

KJ/TS

09-1987-540

013950

FIELD DATA SHEET 1

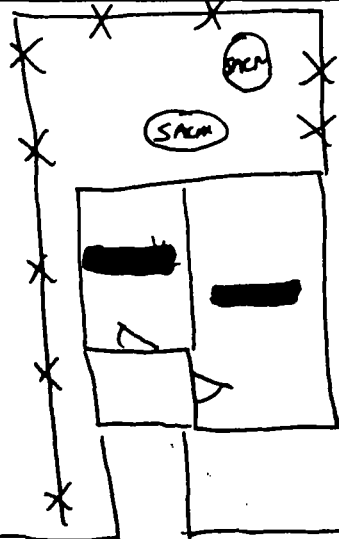
Site Information:

Occupant: [REDACTED]	Interviewee: [REDACTED]
Address: [REDACTED] Sretha also [REDACTED]	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: SAME AS FOR TRACK No. 1792 [REDACTED] Harvey, LA 70058	

Site Description:

1) Description of property (circle): single home; <u>duplex</u> ; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other <u>Fenced in backyard; narrow alley</u> resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; <u>don't know</u> If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 4/27/98 1615Access Granted (circle): (yes) noTeam Members: KJ/CVM

05-1988-510

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: Same as for #1792 [REDACTED]
Property Address: [REDACTED] Gretna also [REDACTED]
State/Zip: [REDACTED] Phone Number(s) [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to mitigate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

05-1988-520

4/27/98
DATE

Sec #1792
SIGNATURE

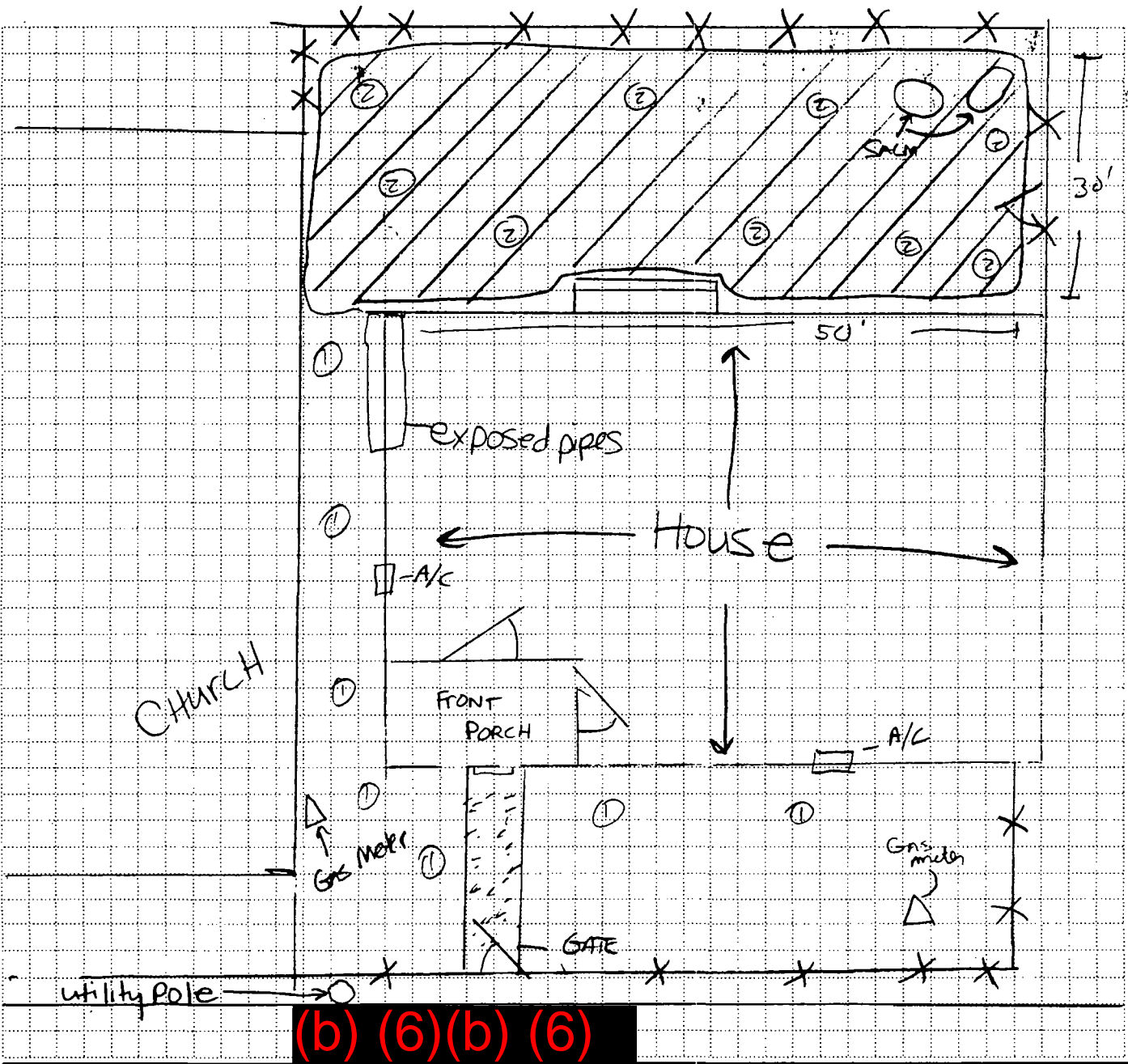
013952

TRACKING # 1988

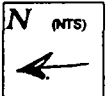
SITE SKETCH

ADDRESS: [REDACTED]

UPDATED: 1/1



NOTES:



RESTORATION: A: 501L/50D
B:
C:
ARRIVAL: 1405
DEPARTURE: 1415

#	COVER	THICKNESS
① ②	1" grass	3"-4" ACM

05-1988-530

RESTORATION
APPROVED BY: OSC/ACE DLW DATE: 5/1/98 OWNER: [REDACTED] (phone) DATE: 5/1/98
TEAM: KS/CVM DATE: 4/30/98 TO IT DATE: 5/1/98
015953

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152
Indianapolis, Indiana 46250
Phone (317) 570-5892 Fax (317) 570-5894

EMSL

Attn.: Chris Samsome
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Wednesday, May 20, 1998

Ref Number: IN981589

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	% FIBROUS	% NONFIBROUS
WBS1797G01P Hill	GR	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Crocidolite		80% Quartz 20% Other
WBS1913G01	Dr, MA	Brown Non-Fibrous Homogeneous	Crushed		None Detected		80% Quartz 20% Other
WBS1913G02	Dr, MA	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile Crocidolite		80% Quartz 20% Other
WBS1988G01	Long, GA	Brown Non-Fibrous Homogeneous	Crushed	1%	Chrysotile Crocidolite		78% Quartz 20% Other
WBS1797G02	GR	Brown Non-Fibrous Homogeneous	Crushed		None Detected		80% Quartz 20% Other
WBS1988G01	GR	Brown Non-Fibrous Homogeneous	Crushed	1%	Chrysotile Crocidolite		78% Quartz 20% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Margaret E. Phillips

Margaret Phillips
Analyst

Robert L. Harding
Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results are not guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items for which analysis was requested. The above test report must not be used by the client to claim product and/or liability for any agency of the United States Government. An "NVLAP" report with NVLAP logo must contain at least one signatory. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL at Indianapolis (EPA Lab Accredited Sub #200488-0).

05-1988-570

13955

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152
Indianapolis, Indiana 46250
Phone (317) 570-5892 Fax (317) 570-5894

EMSL

Attn.: Chris Samsome
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Wednesday, May 20, 1998

Ref Number: IN981589

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	NONFIBROUS
WBS1988G02		Brown Non-Fibrous Homogeneous	Crushed		None Detected		80% Quartz 20% Other
WBS1988G03		Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile Crocidolite		80% Quartz 20% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Margaret J. Phillips

Margaret Phillips
Analyst

Robert L. Handberg
Approved
Signatory

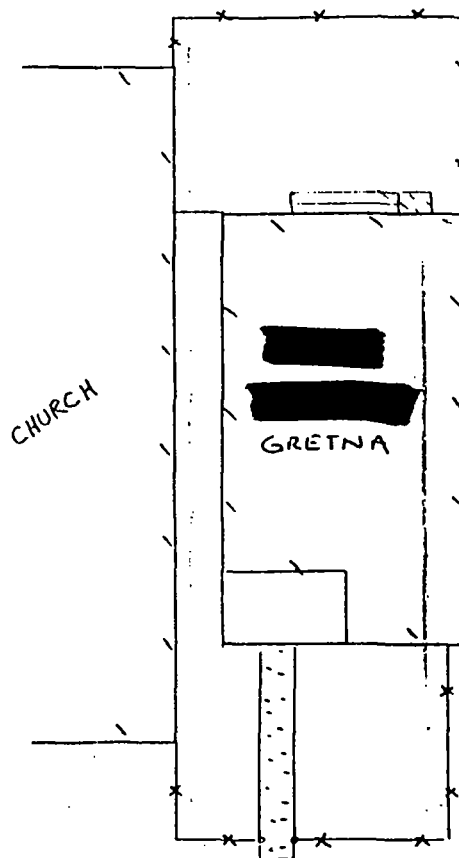
Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative P may only be reproduced in full with written approval by EMSL. The above test report relates only to the items it may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product as NYLAP nor any agency of the United States Government. All "NYLAP" reports with NYLAP logo must contain at least one sign Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL of in Remapols (PMS) AD and Sub. #2001-58-01

05-1988-570

015956



By PM Date 5-19-98 Subject Restoration site # 1988 Sheet No. _____ of _____
Chkd. By _____ Date _____ Proj. No. _____



(b) (6)

05-1988-590

013957

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

RESTORATION FORM

SITE # 1988

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)					(b) (4)		
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (4)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)					(b) (4)		
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoll (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS:

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

05-1988-590

113958

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8-6-98

ADDRESS: [REDACTED]

SITE #: 1988

GREYNA

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

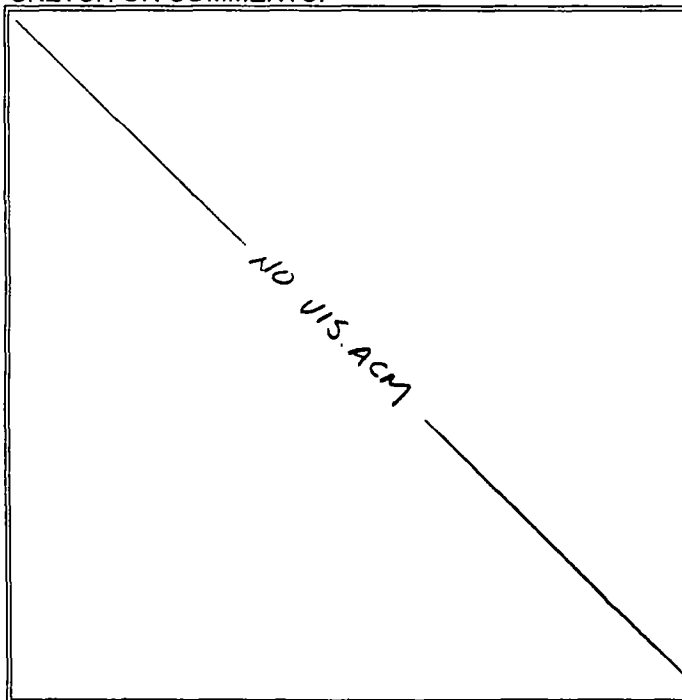
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS: PM

05-1988-540

13959

Tracking Number 1989

FIELD DATA SHEET 1

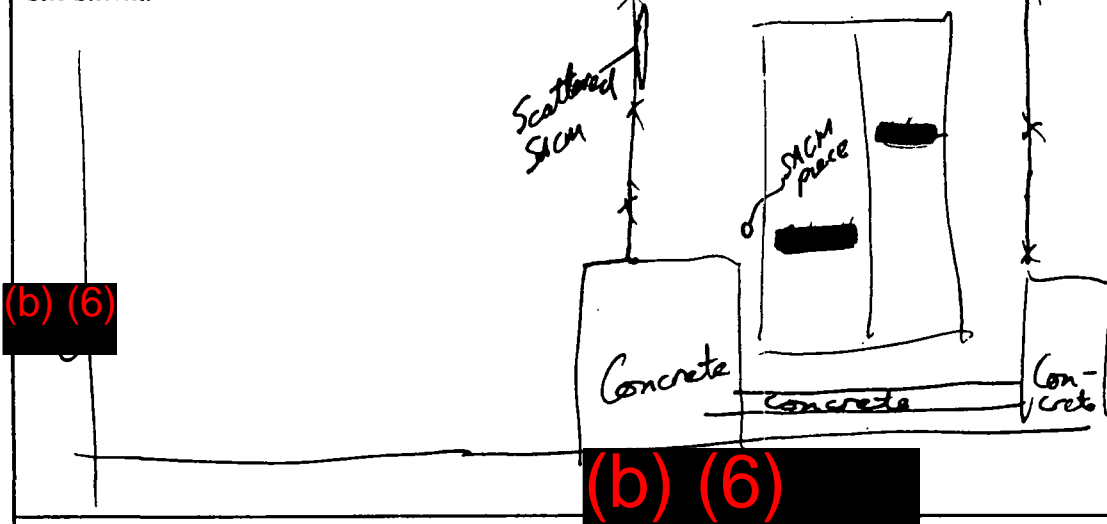
Site Information:

Occupant: [REDACTED]	Interviewee: [REDACTED]
Address: [REDACTED] <u>Marrero</u>	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>Sam Manser Realty</u> <u>1401 Thomas St</u> <u>Groegna La 367-4544</u>	

Site Description:

1) Description of property (circle): single home; <u>duplex</u> ; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 5/4/98 1430 Access Granted (circle): yes, noTeam Members: GD / CUM **07-1989-510**

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]

Property Address: [REDACTED]

State/Zip: Monrovia, CA 90072 Phone Number(s): [REDACTED]*Claremont Dr*

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

5/4/98

DATE

[REDACTED]
[REDACTED]
[REDACTED]
SIGNATURE

07-1989-520

013961

TRACKING #

1989

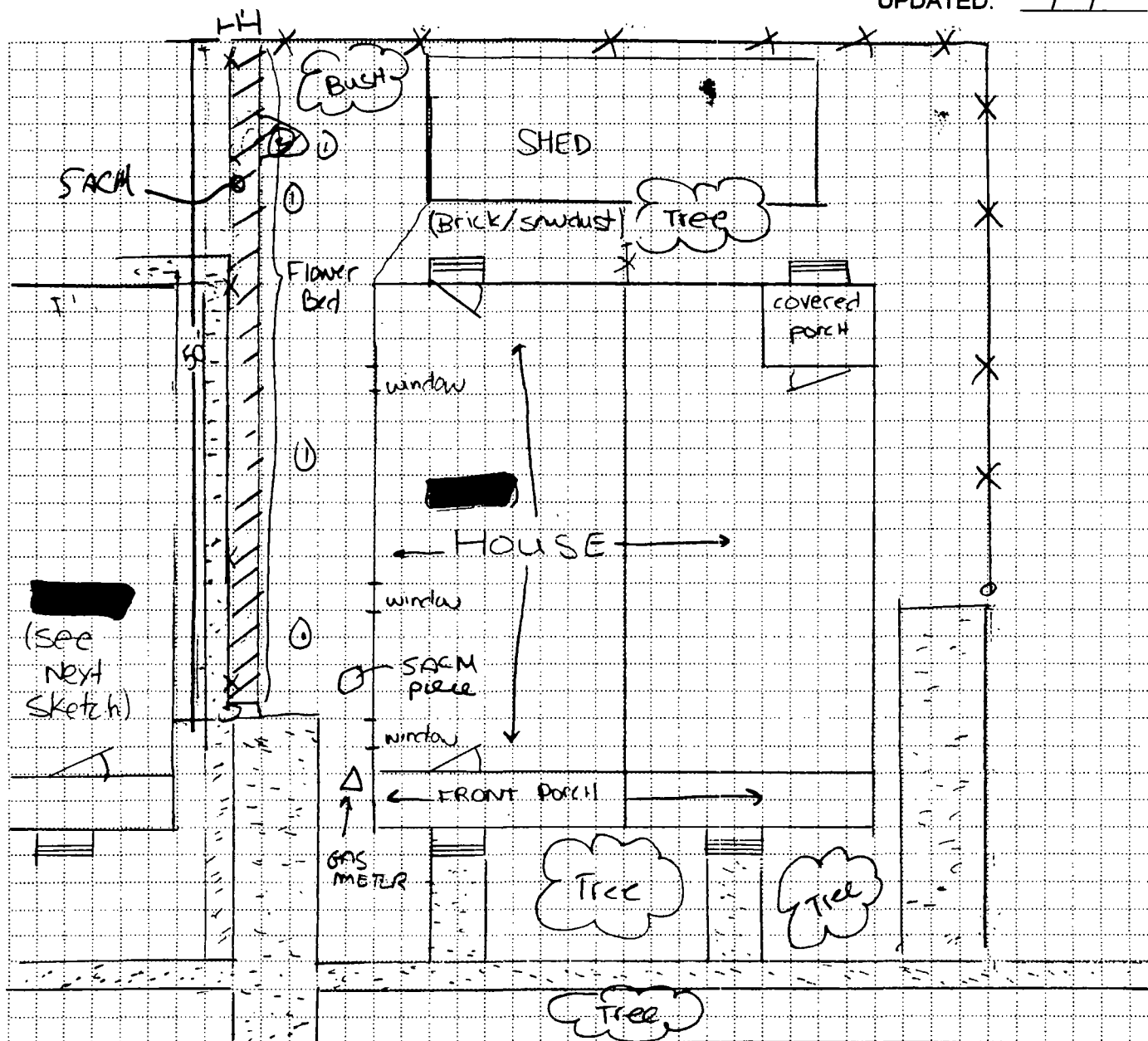
SITE SKETCH

ADDRESS:

(b) (6)

Maurero

UPDATED: 1/1



(b) (6)

NOTES:

N (MTS)



ACM pieces scattered in bed in small pieces. Entire area may not need excavation, check carefully for pieces

RESTORATION: A: Soil → flower bed

B:

C:

ARRIVAL: 1425

DEPARTURE: 1925

RESTORATION

APPROVED BY: OSC/ACE

DATE: 1/1 OWNER:

DATE: 5/4/98

TEAM: GD/CVM

DATE: 5/4/98

TO IT DATE: 5/4/98

13962

COVER

THICKNESS

#

1

Grass

no ACM

2

02-4" Grass

< 1" (Scattered)

WESTBANK ACM REMOVAL PROJECT
SAMPLE ANALYSIS CONFIRMATION
USEPA START TEAM

FYI:

SITE# 1989/1991

ADDRESS [REDACTED]
Murero

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON no analytical as of 5/29/98

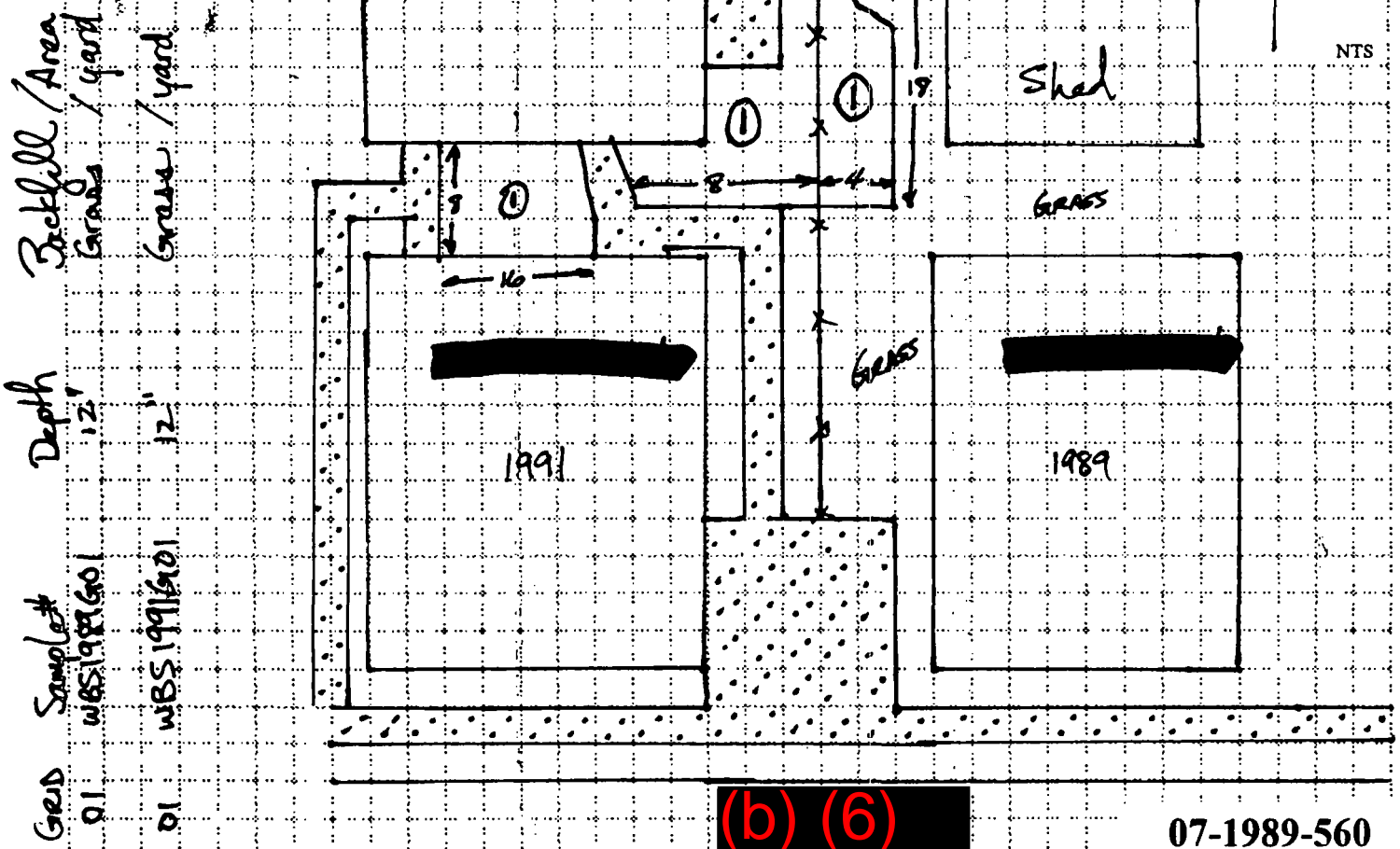
BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID# 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ☒ 1 ☒ 3

B. FURTHER ACTION NECESSARY: ☐ 2 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8

GEOLINED: 5/29/98



(b) (6)

07-1989-560

AUTHORIZED EPA/START REPRESENTATIVE

Gregory R. Day

013963

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152

Indianapolis, Indiana 46250

Phone (317) 570-5892 Fax (317) 570-5894

EMSL

Attn.: Jody Shires
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Wednesday, June 03, 1998

Ref Number: IN981748

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	NONFIBROUS
WBS1889G01	HA	Brown Non-Fibrous Homogeneous	Crushed	1% Chrysotile < 1% Crocidolite			99% Other
WBS1828G03		Brown Non-Fibrous Homogeneous	Crushed	1% Chrysotile < 1% Crocidolite			99% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 188-1 Method

Richard K. Harding
Richard K. Harding
Analyst

Richard K. Harding
Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative results are not guaranteed. Floor tiles and wipe samples should be tested with either SEM or TEM. The above test report relates only to the items analyzed and may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product or any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain at least one signatory. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL of Indianapolis (NVLAP Air and Bulk 6000188-0).

07-1989-570

615964



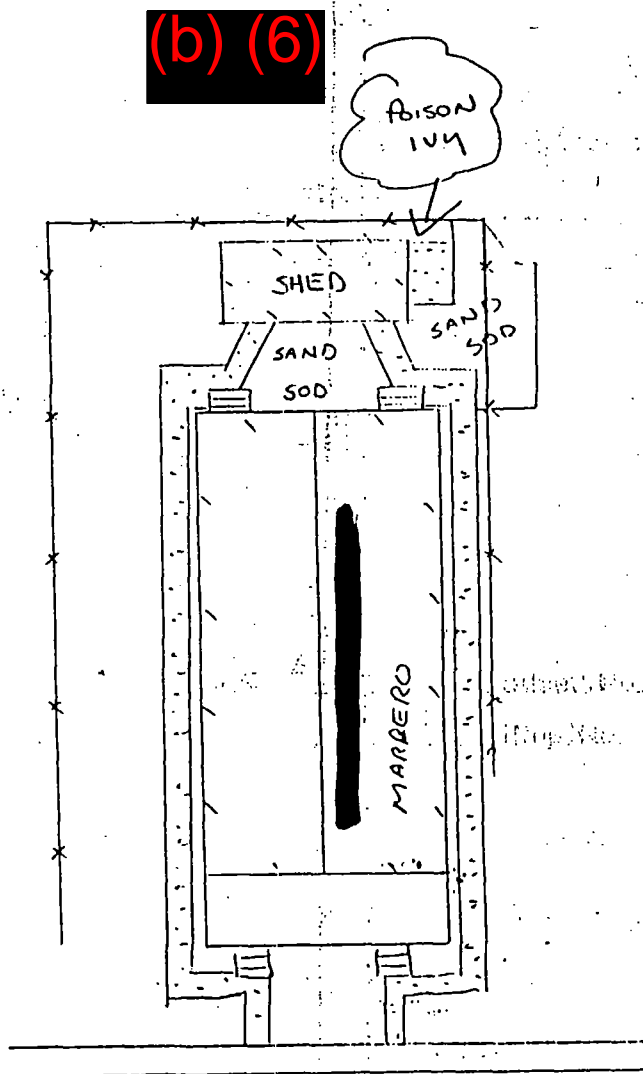
INTERNATIONAL
TECHNOLOGY
CORPORATION

By PM Date 5-21-78 Subject RESTORATION SITE # 1989 Sheet No. of
Chkd. By Date Proj. No.

NOTE:

AREA BETWEEN HOUSE & SHED
HAS SEVERAL UTILITY LINES
IN POOR CONDITION, BE VERY
CAUTIOUS IN THIS AREA.
POISON IVY ALONG BACK FENCE

long



(b) (6)

DEAD END

013965

07-1989-590

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

RESTORATION FORM

SITE # 1989

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)					(b) (4)		
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (4)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)					(b) (4)		
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoll (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS:

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

07-1989-590

013966

Resident Contact Log

Owner

Residence Number: 1989

Property Address: [REDACTED] off Jung Blvd

Owner Name:

Current Location/Phone/Fax:[illegible]

M=Meeting; P=Phone Call; W=Fax or Written

Init=Your Initials

R=Received; I=Initiated Communication

Comments: Briefly discuss purpose/reference other forms or documents that may have been completed.

Status: Note any milestones (received access, keys, etc.) or follow-up actions to take place.

07-1989-600

013967

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/24/98
SITE #: 1989

ADDRESS [REDACTED]
MA

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

<div>No ACM</div>	<div>dog</div>

TEAM MEMBERS:

TS GW

07-1989-540

015968

Tracking Number 1990

FIELD DATA SHEET 1

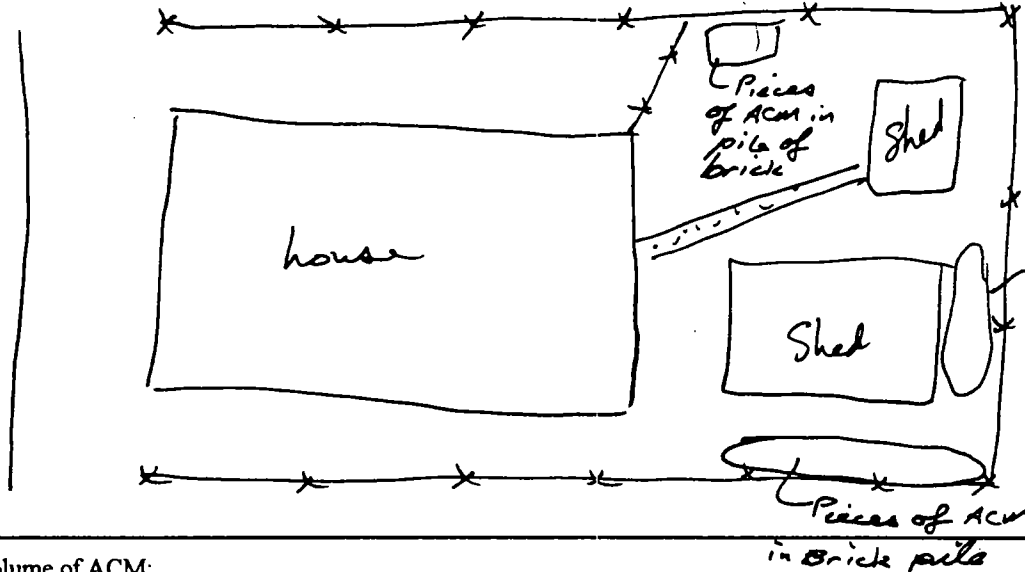
Site Information:

Occupant: <u>[REDACTED]</u>	Interviewee: <u>[REDACTED]</u>
Address: <u>[REDACTED] HA</u>	
Phone No.: <u>[REDACTED]</u>	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>Same</u>	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: <u>5/4/98 1350</u>	Access Granted (circle): <u>(yes)</u> no
Team Members: <u>GD/CM</u>	06-1990-510

015969

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]
Property Address: [REDACTED] Harvey
State/Zip: LA 70058 Phone Number(s): [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

06-1990-520

5-4-98

DATE

[REDACTED]
SIGNATURE

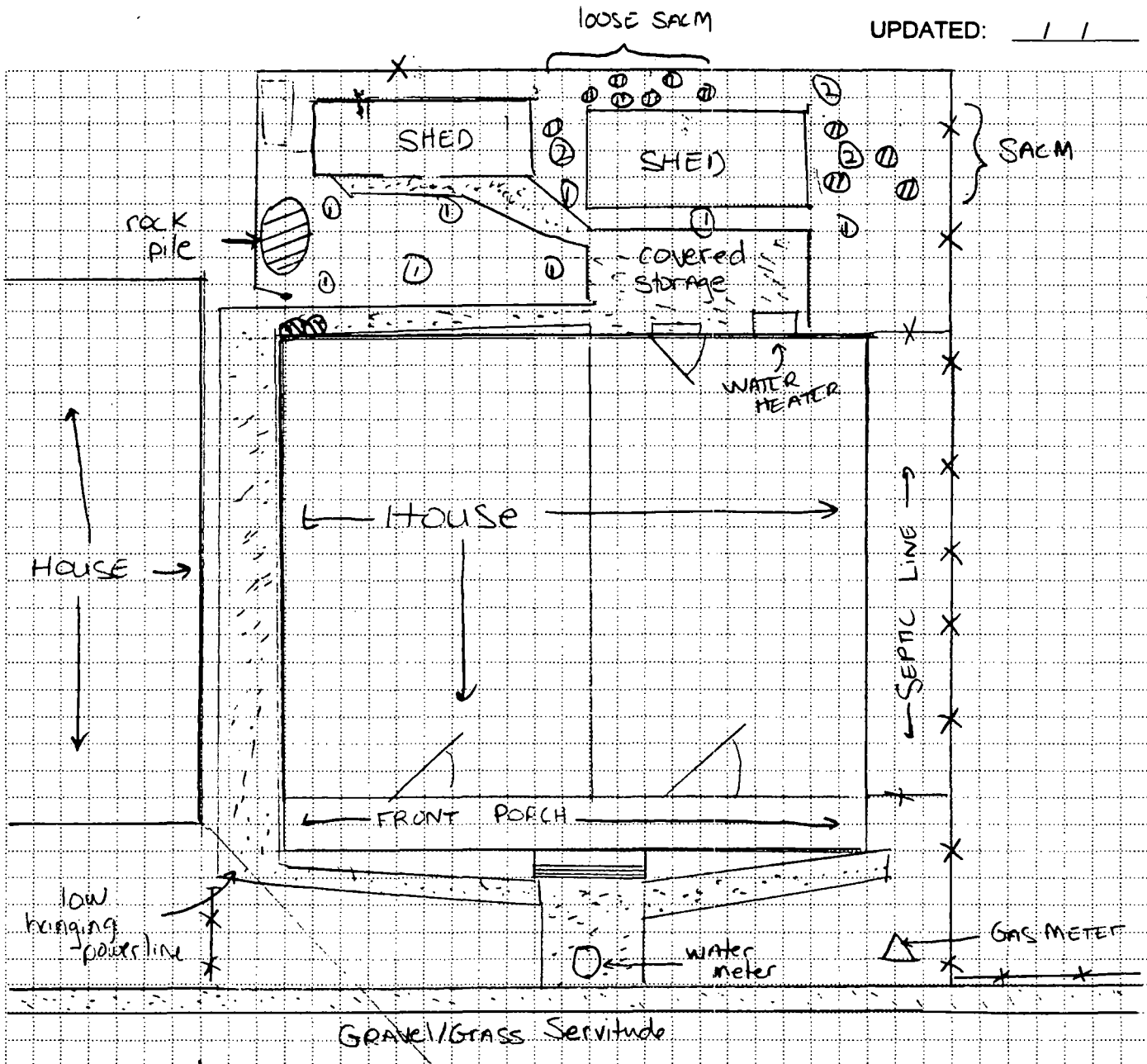
015970

TRACKING # 1990

SITE SKETCH

ADDRESS: [REDACTED] Avenue, HA

UPDATED: 1/1



NOTES: ACM pieces have been painted

N (NTS)

← orange

RESTORATION: A: No Restoration Required

B:

C:

ARRIVAL: 1342

DEPARTURE: 1407

#	COVER	THICKNESS
1	GRASS	NO ACM
2	GRAVEL	NO ACM

06-1990-530

RESTORATION

APPROVED BY: OSC/ACE

DATE: 5/4/98

OWNER

DATE: 5/4/98

TEAM: GD/CVM

DATE: 5/4/98

TO IT DATE: 5/4/98

015971

5-4-98

WESTBANK ACM REMOVAL PROJECT
SAMPLE ANALYSIS CONFIRMATION
USEPA START TEAM

FYI:

SITE# 1990

ADDRESS: [REDACTED]
Harvey, La.

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON 5-12-98

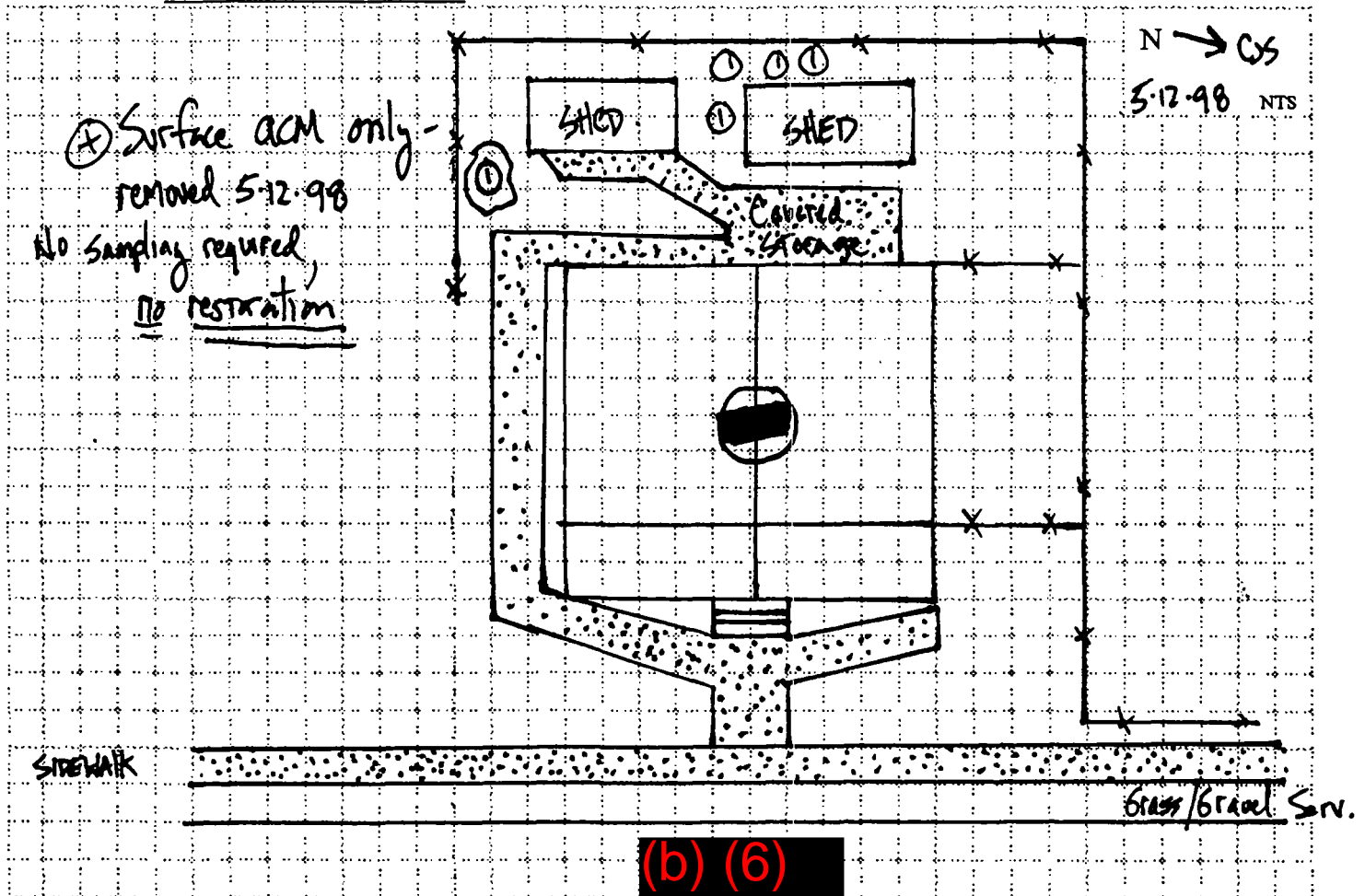
BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID# 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ☒ 1 2 3 4 5 6 7 8

B. FURTHER ACTION NECESSARY: 1 2 3 4 5 6 7 8

GEOLINED: 5-12-98



AUTHORIZED EPA/START REPRESENTATIVE

Chin Sonne

06-1990-560

015972

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

RESTORATION FORM

SITE # 1990

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)							
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: NO RESTORATION REQUIRED

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

06-1990-590

13973

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8/12/98
SITE #: 1990

ADDRESS: [REDACTED]
Harvey LA

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

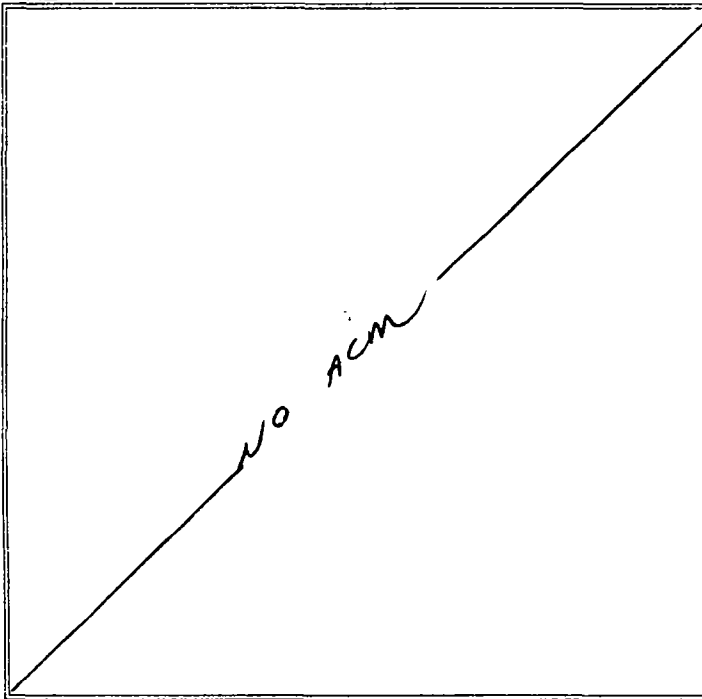
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS: GD/JS

06-1990-540

13974

Tracking Number 1991

FIELD DATA SHEET 1

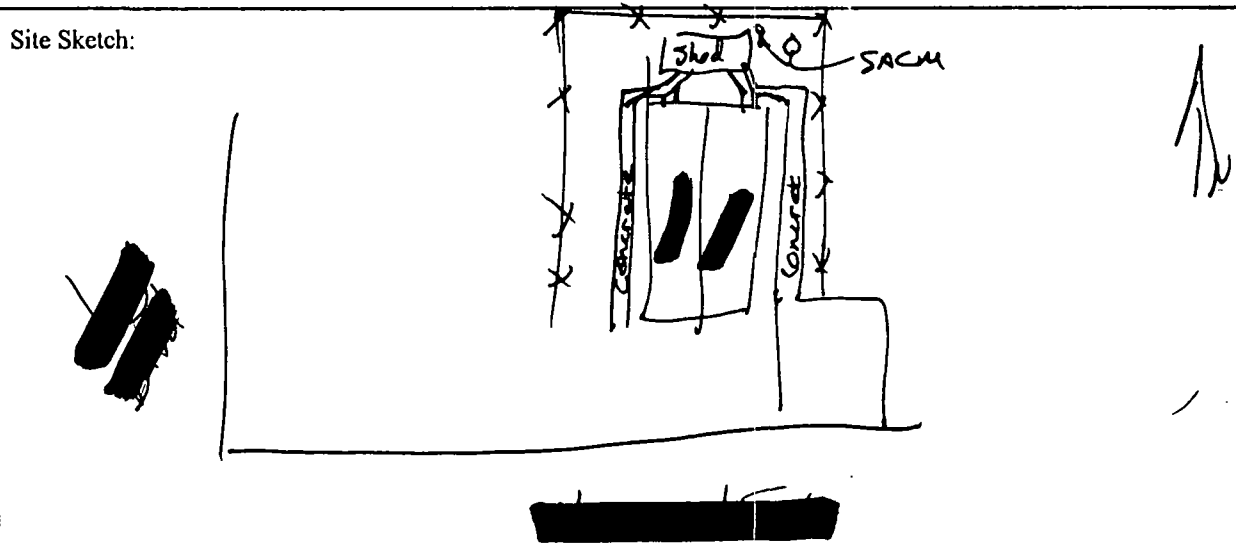
Site Information:

Occupant: [REDACTED]	Interviewee: [REDACTED]
Address: [REDACTED] S. Plummer	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: Sam Menzler Realty 1401 Thomas St Gretna LA 70053 504 367-4544	

Site Description:

1) Description of property (circle): single home; <u>duplex</u> ; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Fence covered in Poison Ivy look across back of lot

Date/Time of Interview:

1450 5/4/98

Access Granted (circle): yes no

Team Members: GD / CUM

07-1991-510

013975

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]

Property Address: [REDACTED]

State/Zip: Massachusetts 02107 Phone Number(s): [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - ☒ e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform. **07-1991-520**

5/4/98

DATE

[REDACTED]
SIGNATURE

013976

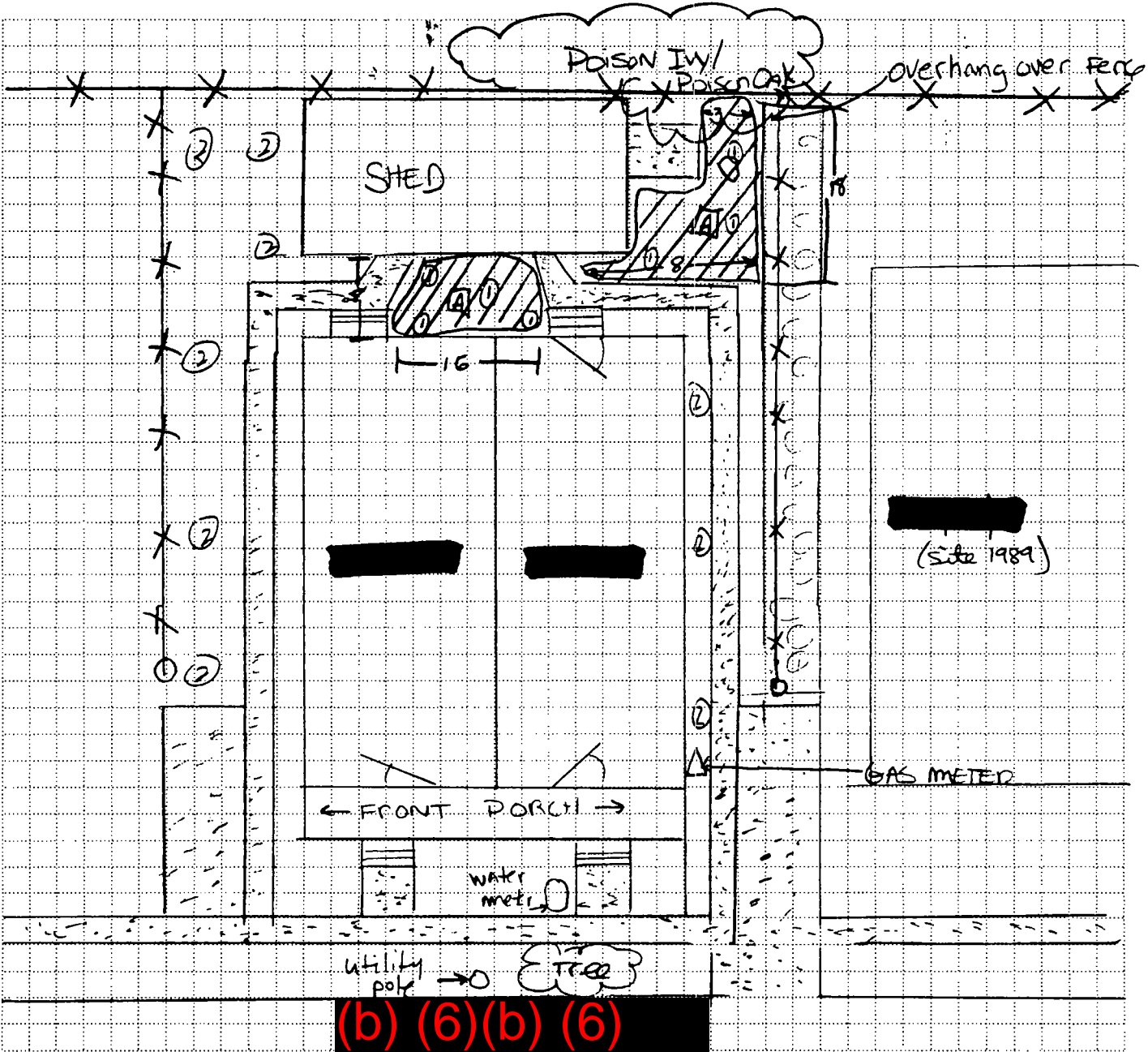
Resident: [redacted] owner: [redacted]

TRACKING # 1991

SITE SKETCH

ADDRESS: [redacted] Marrero

UPDATED: 1/1



NOTES: Use caution working in back
Poison Ivy / Oak present in large patch

RESTORATION: A: GRASS
B:
C:
ARRIVAL: 1425
DEPARTURE: 1525

#	COVER	THICKNESS
1	GRASS 2-3"	1-5"
2	GRASS	on ACM

07-1991-530

RESTORATION
APPROVED BY: OSC/ACE [signature] **DATE:** 5/4/98 **OWNER:** [redacted] **DATE:** 5/4/98
TEAM: GD/CVM **DATE:** 5/4/98 **TO IT DATE:** 5/4/98
13977

WESTBANK ACM REMOVAL PROJECT
SAMPLE ANALYSIS CONFIRMATION
USEPA START TEAM

FYI:

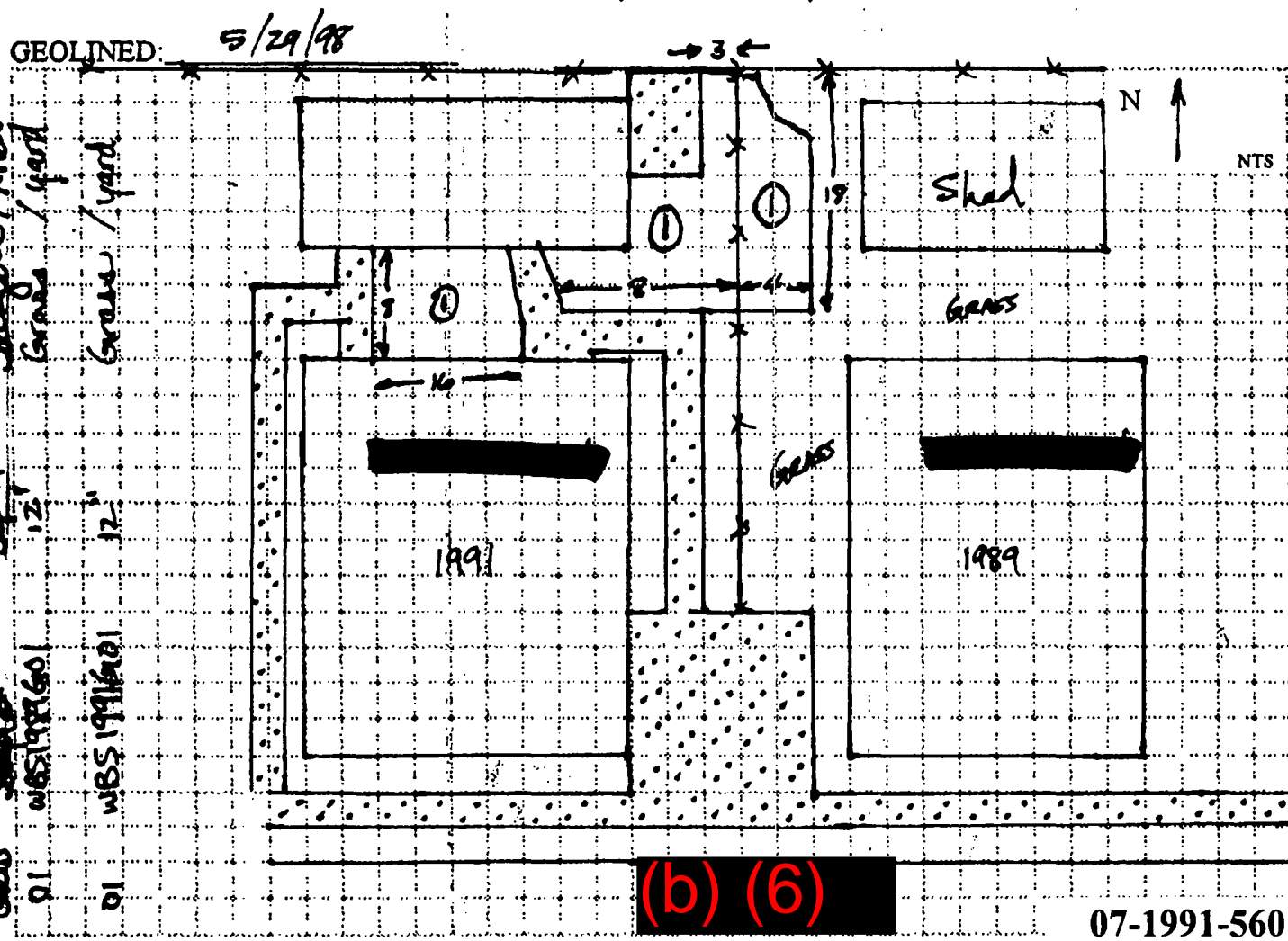
SITE# 1989/1991

ADDRESS: [REDACTED]
Murres

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON no analytical as of 5/29/98

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

	GRID#	1	2	3	4	5	6	7	8
A. PROCEED WITH RESTORATION:		✓		✓					
B. FURTHER ACTION NECESSARY:									



AUTHORIZED EPA/START REPRESENTATIVE

Gregory R. Day

07-1991-560

13978

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152
 Indianapolis, Indiana 46250
 Phone (317) 570-5892 Fax (317) 570-5894

Attn.: Jody Shires
 Ecology & Environment
 11550 New Castle Avenue
 Suite 250
 Baton Rouge, LA 70816

Wednesday, June 03, 1998

Ref Number: IN981748

EMSL

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/1-93/116 Method*

Project: 020801 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	NONFIBR
WBS1038G02		Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile 1% Crocidolite		97% Other
WBS1034G01		Brown Non-Fibrous Homogeneous	Crushed	1%	Chrysotile		99% Other
WBS1034G03		Brown Non-Fibrous Homogeneous	Crushed	1%	Chrysotile		99% Other
WBS1032G01		Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WBS111G01 194		Brown Non-Fibrous Homogeneous	Crushed	3%	Chrysotile		97% Other
WBS1031G01 199	HA	Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile < 1% Crocidolite		98% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 105-1 Method

Richard K. Hardina
 Analyst

Approved
 Signatory

Disclaimer: PLM has been known to misclassify a small percentage of samples which contain asbestos. This report is generated. Please note and where should be tested with other SEM or TEM. The above test report relates only to the PLM results. This report may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product compliance for any agency of the United States Government. All "EMSL" reports with EMSL logo must contain at least one. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL of Indianapolis (EMSL Air and Soil 020100-0).

07-1991-570

013973

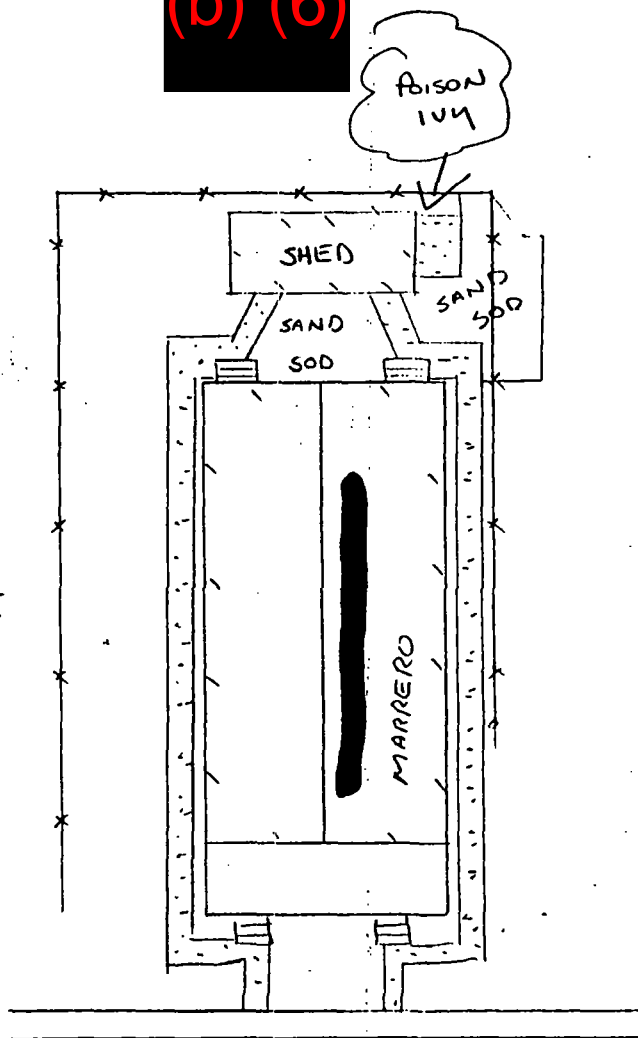
By PM Date 5-29-98 Subject RESTORATION SITE # 1991 Sheet No. of
Chkd. By Date Proj. No.

(b) (6)

NOTE:

AREA BETWEEN HOUSE & SHED
HAS SEVERAL UTILITY LINES
IN POOR CONDITION. BE VERY
CAUTIOUS IN THIS AREA.

POISON IVY ALONG BACK FENCE



DEAD END

07-1991-590

15980

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

RESTORATION FORM

SITE # 1991

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)					(b) (4)		
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (4)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)					(b) (4)		
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoll (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

07-1991-590

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

015981



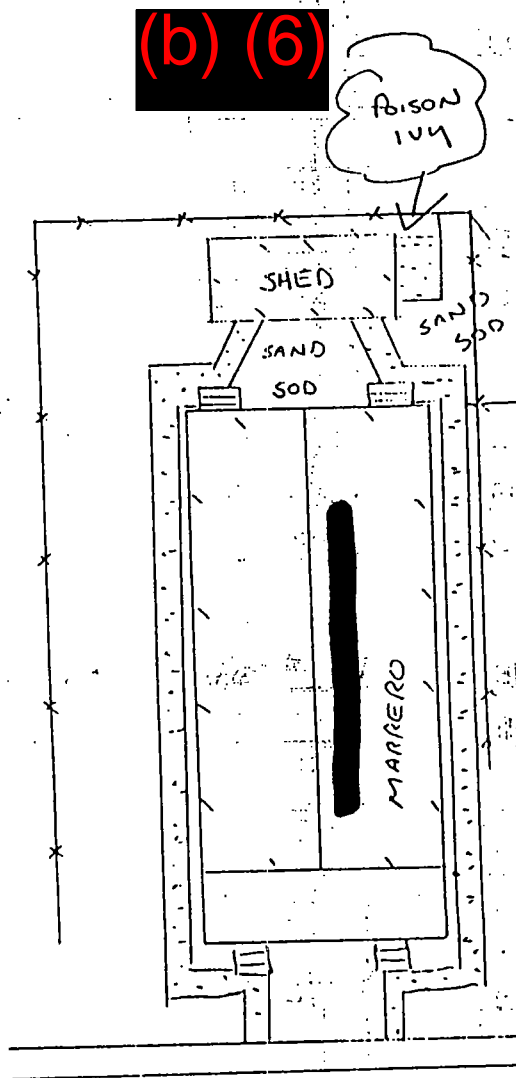
By PM Date 5-29-98 Subject RESTORATION SITE # 1991 Sheet No. of
Chkd. By Date Proj. No.

REVISED 6-2-98

NOTE:

AREA BETWEEN HOUSE & SHED
HAS SEVERAL UTILITY LINES
IN POOR CONDITION, BE VERY
CAUTIOUS IN THIS AREA.

POISON IVY ALONG BACK FENCE



DEAD END

07-1991-590

013982

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

RESTORATION FORM

SITE # 1991

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)					(b) (4)		
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (4)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)					(b) (4)		
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoll (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS:

07-1991-590

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

015983

SUB 2 SIGNATURE

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/24/98
SITE #: 1991

ADDRESS: [REDACTED]
MA

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

TEAM MEMBERS:

TS gu

07-1991-540

013984

FIELD DATA SHEET 1

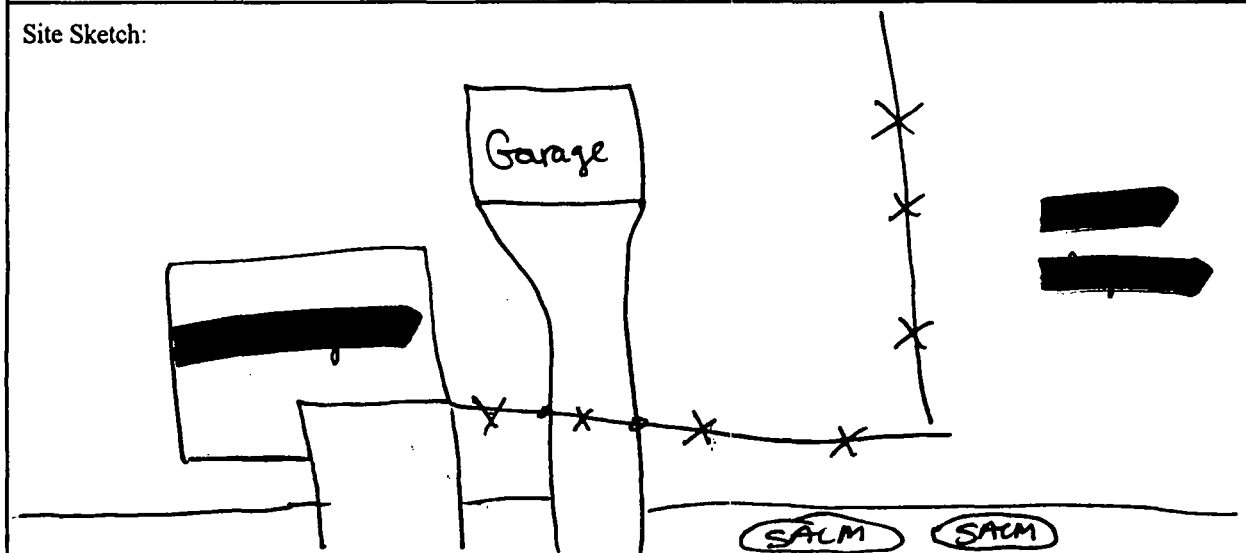
Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED], ND LA 70114	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: SAME AS ABOVE	

Site Description:

1) Description of property (circle): <u>single home</u> , duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other <u>N/A</u> resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; <u>don't know</u> If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments: No ACM access through outer of [REDACTED] (Tracking # 1854)

Date/Time of Interview: 5/5/98 1400	Access Granted (circle): <u>yes</u> no
Team Members: GD / CVM	01-1992-510

11992

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]

Property Address: [REDACTED]

State/Zip: 11 D. LA 70114 Phone Number(s): [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

5/1/98

DATE

[REDACTED]
SIGNATURE

13986

01-1992-520

TRACKING #

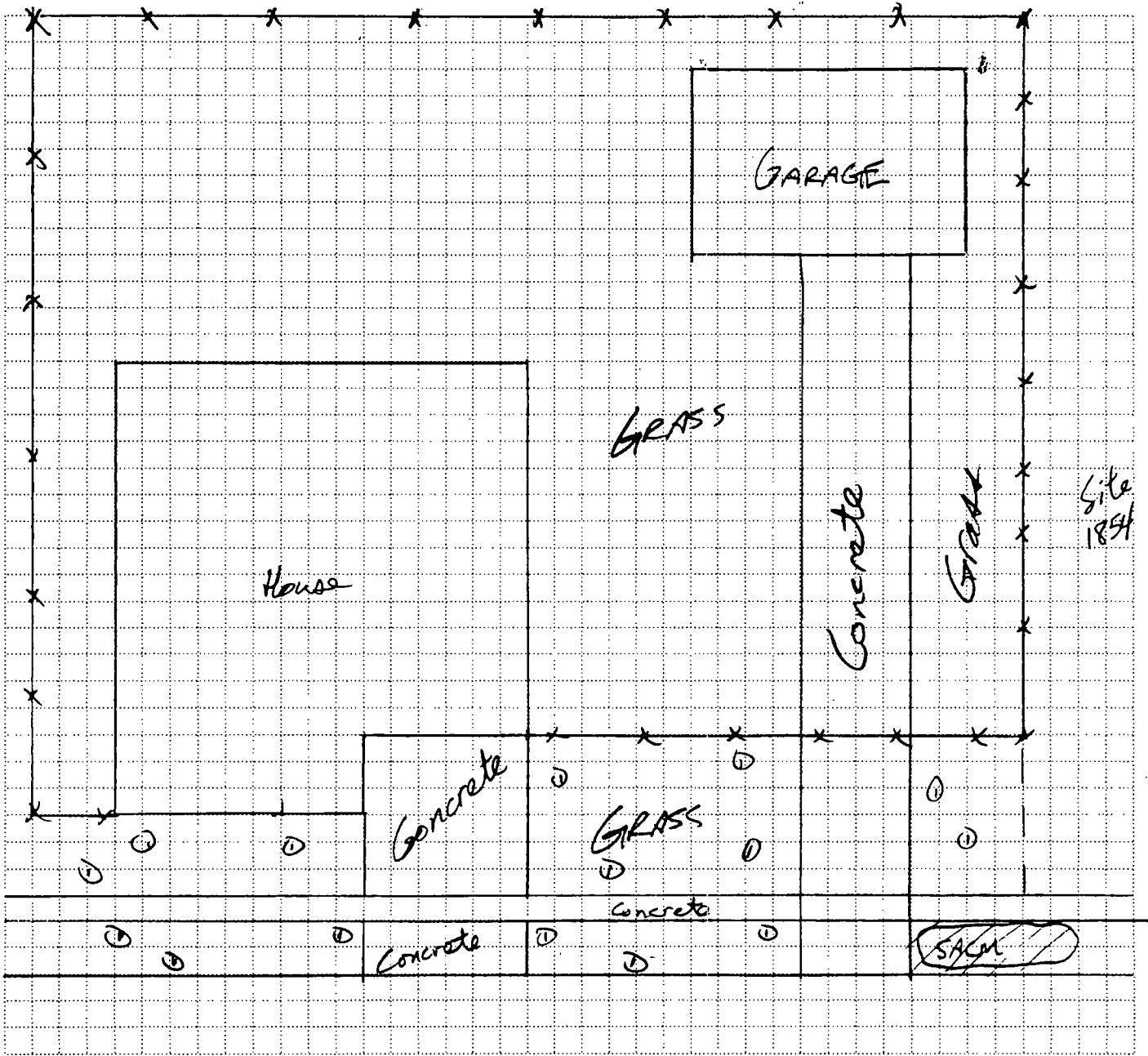
1992

SITE SKETCH

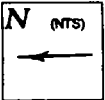
ADDRESS: [REDACTED]

Al

UPDATED: 1/1



NOTES:



ACM in servitude continuous with site 1854

#	COVER	THICKNESS
1	GRASS	no ACM

RESTORATION: A: Limestone

B:

C:

ARRIVAL: 1408

DEPARTURE: 1430

01-1992-530

RESTORATION

APPROVED BY: OSCACE

DATE: 5/5/98

OWNER: [REDACTED]

DATE: 5/9/98

TEAM: GD/CVM

DATE: 5/5/98

TO IT DATE: 5/9/98

1598

EMSL Analytical, Inc.

6330 E. 75th St., Suite 151

Indianapolis, IN 46259

Phone: (317) 570-5892 Fax: (317) 570-5892

EMSL

Attn.: Chris Sansome
 Ecology & Environment
 11550 New Castle Avenue
 Suite 250
 Baton Rouge, LA 70816

Tuesday, June 30, 1998

Ref Number: IN982125

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 800/R-93/116 Method*

Project: 020401 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	NONFIBROUS
WBS/02/1992 Q01		Brown Non-Fibrous Homogeneous	Crushed		None Detected		40% Quartz 60% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Jane Wasilewski
 Analyst

[Signature]
 Approved
 Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative results are not guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report is for informational purposes only and should not be used for legal or regulatory purposes. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client without the endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain the NVLAP logo. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layers.

Analyte performed by EMSL, Indianapolis (NVLAP Air and Bulk 6200188-0.)

01-1992-570


15939

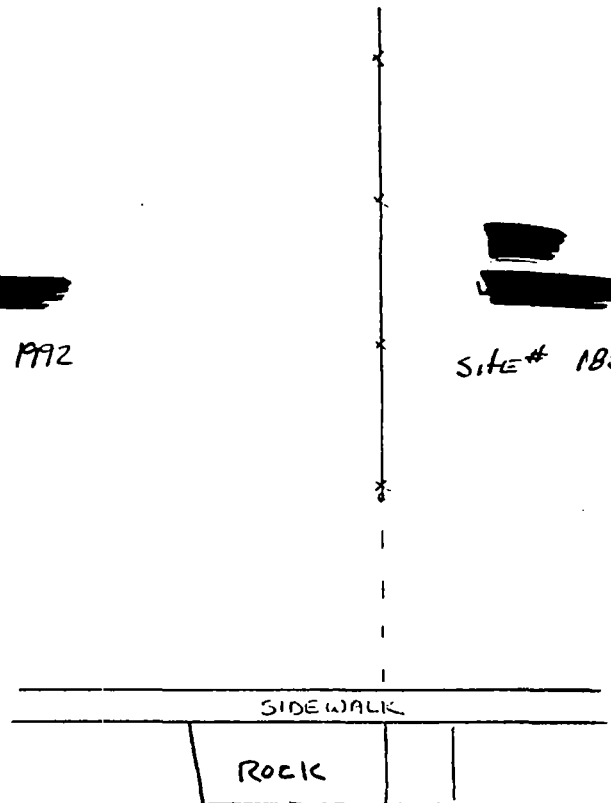


By PM Date 6-27-98 Subject RESTORATION SITE # 1992 Sheet No. _____ of _____

Chkd. By _____ Date _____ Proj. No. _____


SITE # 1992


SITE # 1854



(b) (6)

01-1992-590

15990

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 1992

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)					(b) (4)		
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)							
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)					(b) (4)		
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

01-1992-590

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

013991

Resident Contact Log

Owner

Residence Number: 1992**Property Address:**

Owner Name:

Current Location/Phone/Fax:[illegible]

M=Meeting; P=Phone Call; W=Fax or Written

Init=Your Initials

R=Received; I=Initiated Communication

Comments: Briefly discuss purpose/reference other forms or documents that may have been completed.

Status: Note any milestones (received access, keys, etc.) or follow-up actions to take place.

01-1992-600

13992

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/23/98
SITE #: 1992

ADDRESS: [REDACTED]

ACM LOCATED BENEATH:

☐ HOUSE
☐ SHED

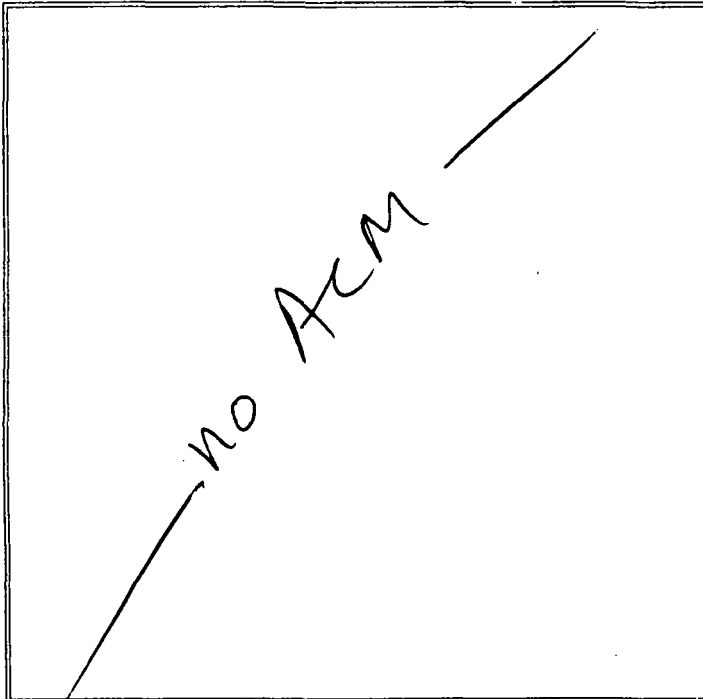
APPR. CRAWL SPACE HEIGHT: _____

DESCRIPTION OF ACM:

☐ CHUNKS
☐ POWDER
☐ SLAB

PERCENT OF AREA (ACM) _____

SKETCH OR COMMENTS:

	<u>"Beware of Dog" sign on</u>
	<u>fence. Property not entered</u>

TEAM MEMBERS:

RL/JS

01-1992-540

Tracking Number 1993

FIELD DATA SHEET 1

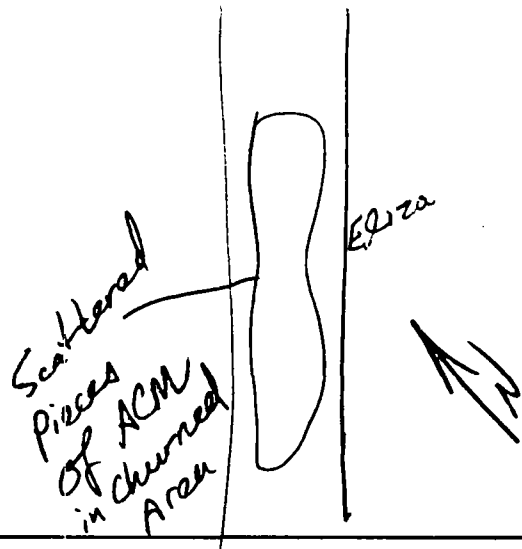
Site Information:

Occupant: <u>Vacant Lot</u>	Interviewee:
Address: <u>[REDACTED] Algiers LA 70114</u>	
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>[REDACTED]</u> <u>[REDACTED] - recording of ph# no longer in service (5/8/98 JM)</u>	

Site Description:

1) Description of property (circle): single home; duplex; business; school; daycare; church; vacant house; <u>vacant lot</u> ; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments: ACM in ServitudeDate/Time of Interview: 5/5/98 1505

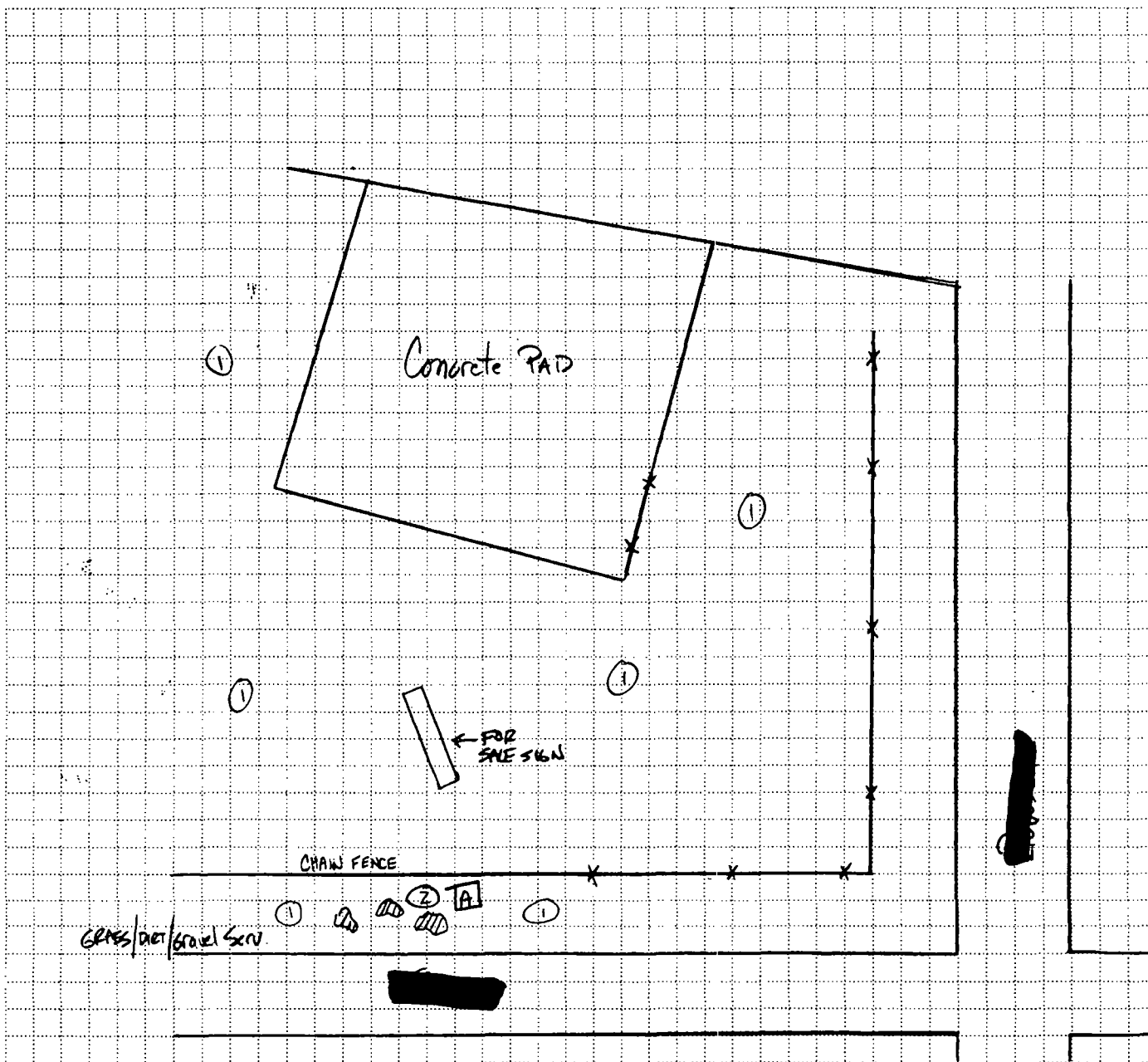
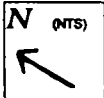
Access Granted (circle): yes; no

Team Members: GD / CVM

01-1993-510

TRACKING # 1993

SITE SKETCH

ADDRESS: VACANT LOT
CORNER OF [REDACTED], ALGERSUPDATED: 5/20/98**NOTES:** Check around entire SERV.**RESTORATION:** A: No restoration
B:
C:**ARRIVAL:** 1010
DEPARTURE: 1045

#	COVER	THICKNESS
①	6" Sand Soil	—
②	0"	CHUNKS OF ACM ON SURFACE ONLY

01-1993-530

RESTORATION

APPROVED BY: OSC/ACE *Dew* **DATE:** 5/22/98 **OWNER:** [REDACTED] **DATE:** 5/22/98**TEAM:** CJS ML **DATE:** 5/20/98 **TO IT DATE:** 5/22/98

15995

SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:

SITE#

1993

ADDRESS:

VACANT LOT
CORNER OF [REDACTED]
Algiers, La.

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON 6-13-98

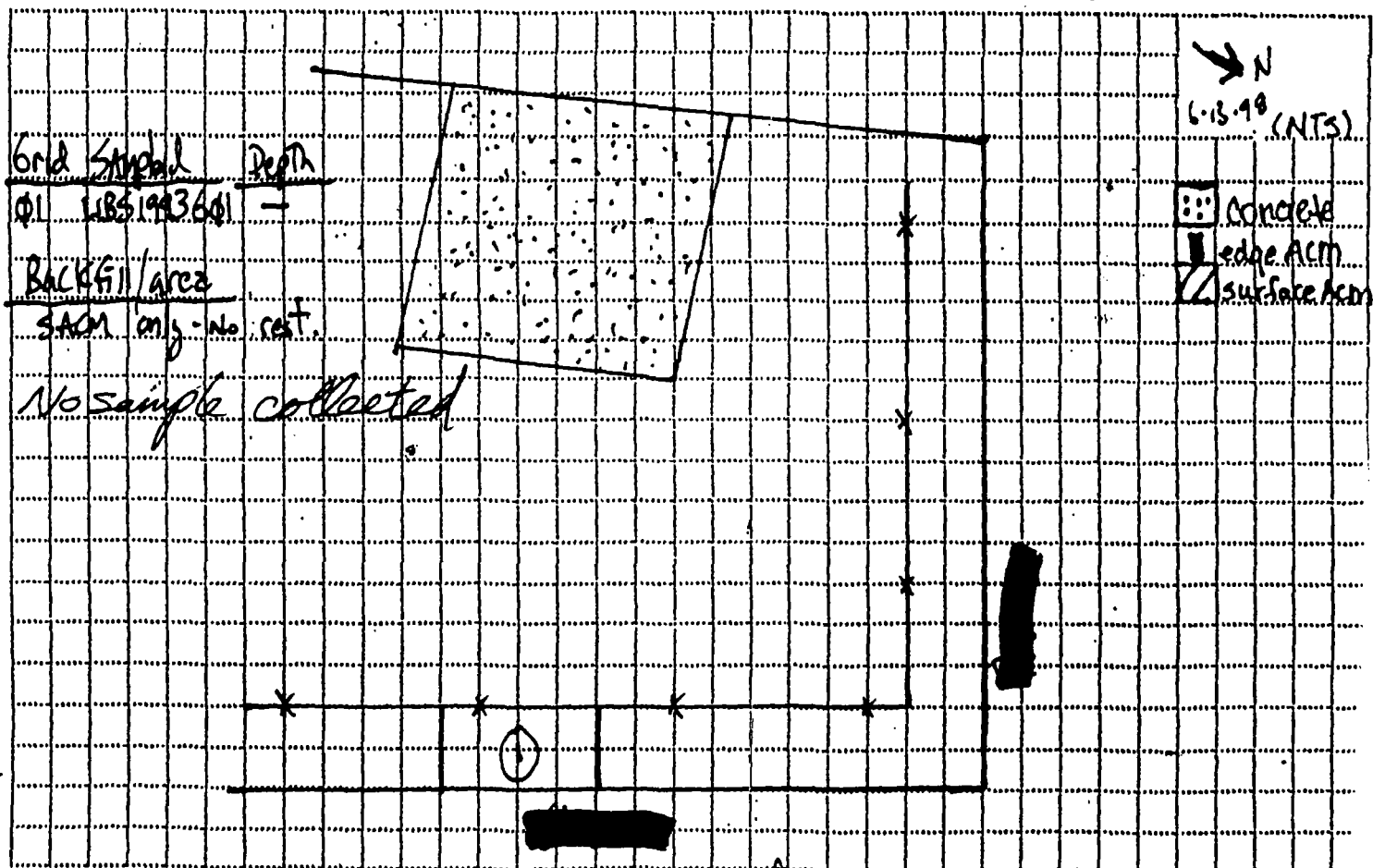
BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ☒

B. FURTHER ACTION NECESSARY: ☐

⊗ No restoration needed - SACM pieces only.



01-1993-560

AUTHORIZED EPA/START REPRESENTATIVE

15996

Chris Smith

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

RESTORATION FORM

SITE # 1993

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)							
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: NO RESTORATION REQUIRED

IT REPRESENTATIVE SIGNATURE

01-1993-590

SUB 1 SIGNATURE

SUB 2 SIGNATURE

13997

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/22/98
SITE #: 1993

ADDRESS: Vacant lot - [REDACTED]
Algiers LA 70114

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

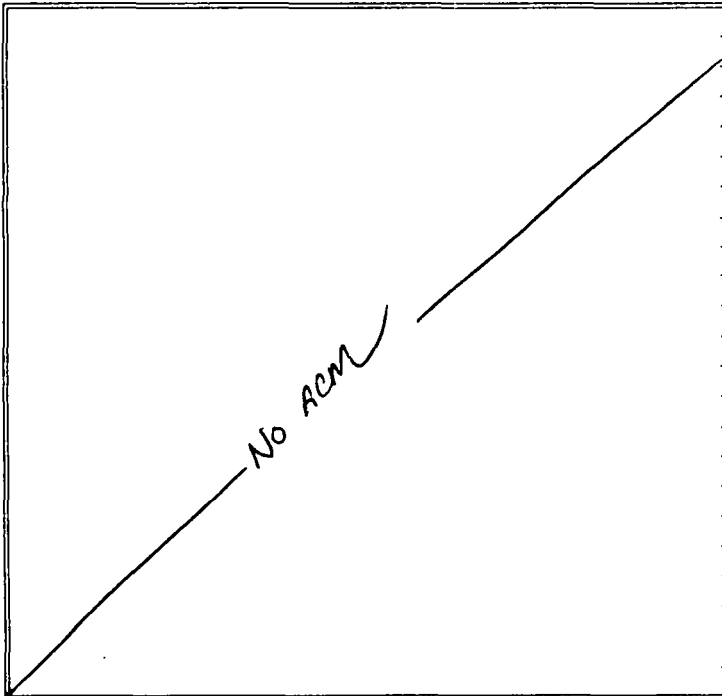
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

01-1993-540

TEAM MEMBERS: GD

013998

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8-13-98

ADDRESS: [REDACTED] Ave

SITE #: 1994

Harvey

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

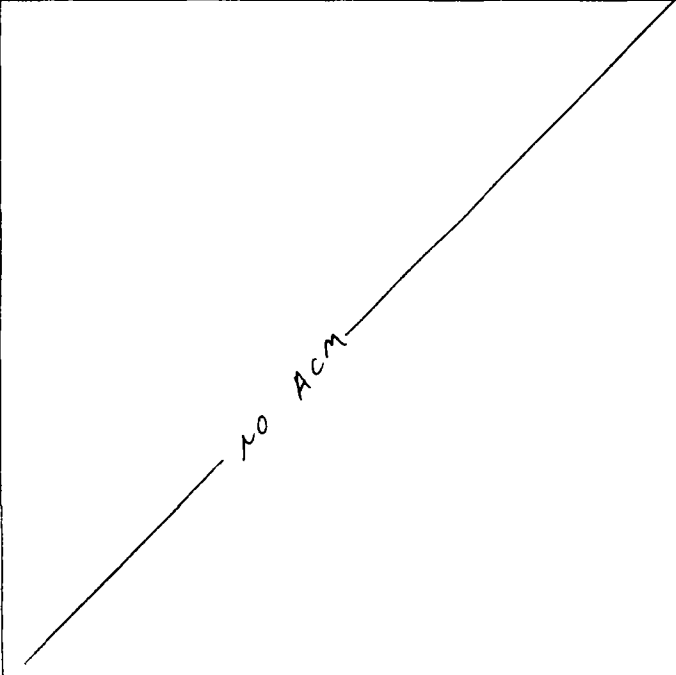
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS: KJ / JS

06-1994-540

15999

Tracking Number 1994

FIELD DATA SHEET 1

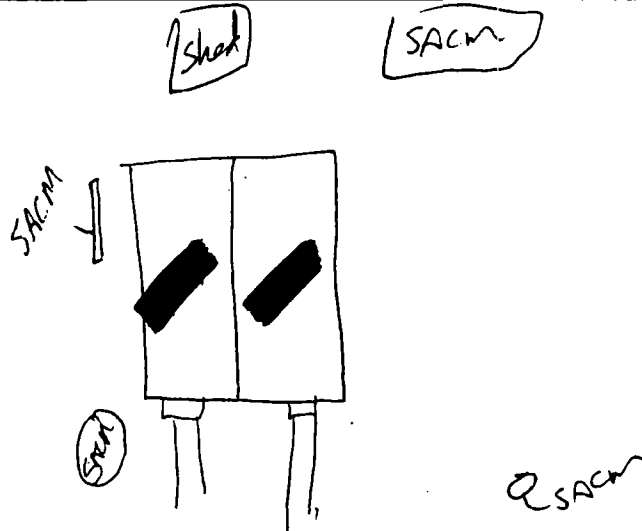
Site Information:

Occupant: [REDACTED]	Interviewee: [REDACTED]
Address: [REDACTED]	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: [REDACTED] (Same as for Track No. 1927) [REDACTED]	

Site Description:

1) Description of property (circle): single home; <u>duplex</u> ; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other <u>NO</u> resolution: _____
3) Underground utilities installed by owner? (circle): <u>no</u> ; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; <u>don't know</u> If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 5/6/98 ; 0910Access Granted (circle): yes noTeam Members: GD/CVM

06-1994-510

014000

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]

Property Address: [REDACTED]

State/Zip: LA 70637 Phone Number(s): [REDACTED]

Site A27 Site A24
 Harvey
 LA 70658

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination;
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to mitigate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

5/6/98
 DATE

[REDACTED]
 SIGNATURE

06-1994-520

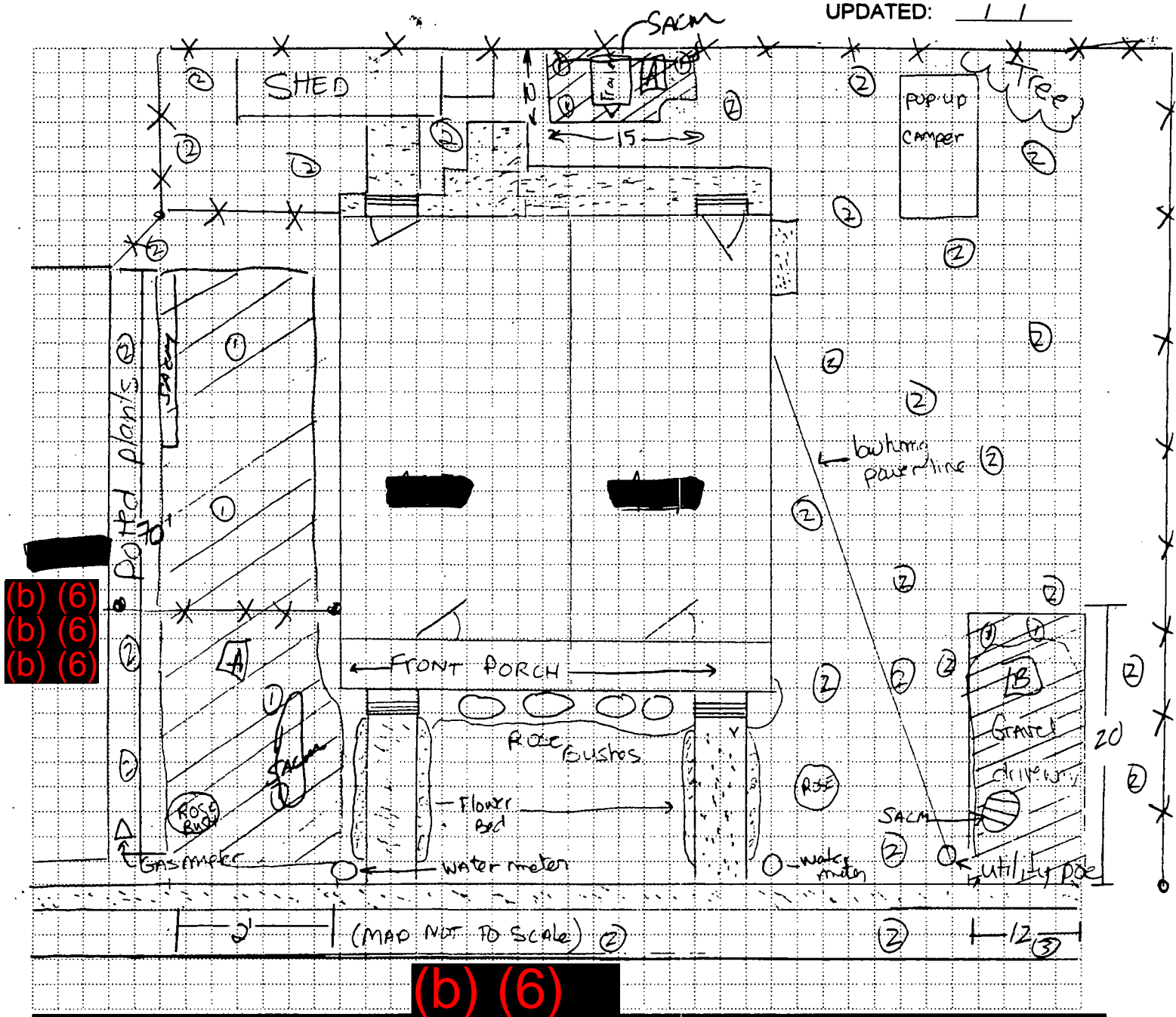
014001

TRACKING # 1994

SITE SKETCH

ADDRESS: [REDACTED] 3rd Ave

UPDATED: 1/1



NOTES:

N (NTS)
←

RESTORATION: A: GRASS
B: Limestone
C:

ARRIVAL: 0900
DEPARTURE: 1200

	COVER	THICKNESS
1	GRASS 2-3"	1-2"
2	GRASS	NO ACM
3	GRAVEL	NO ACM

06-1994-530

RESTORATION
APPROVED BY: OSC/ACE [Signature] DATE: 5/6/98 OWNER: [REDACTED] by interview DATE: 5/6/98
TEAM: GD/CVM DATE: 5/6/98 TO IT DATE: 5/6/98
014002

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:

SITE# 1994

ADDRESS: [REDACTED] Ave

Harvey LA

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON no analytical as of 5/27/98

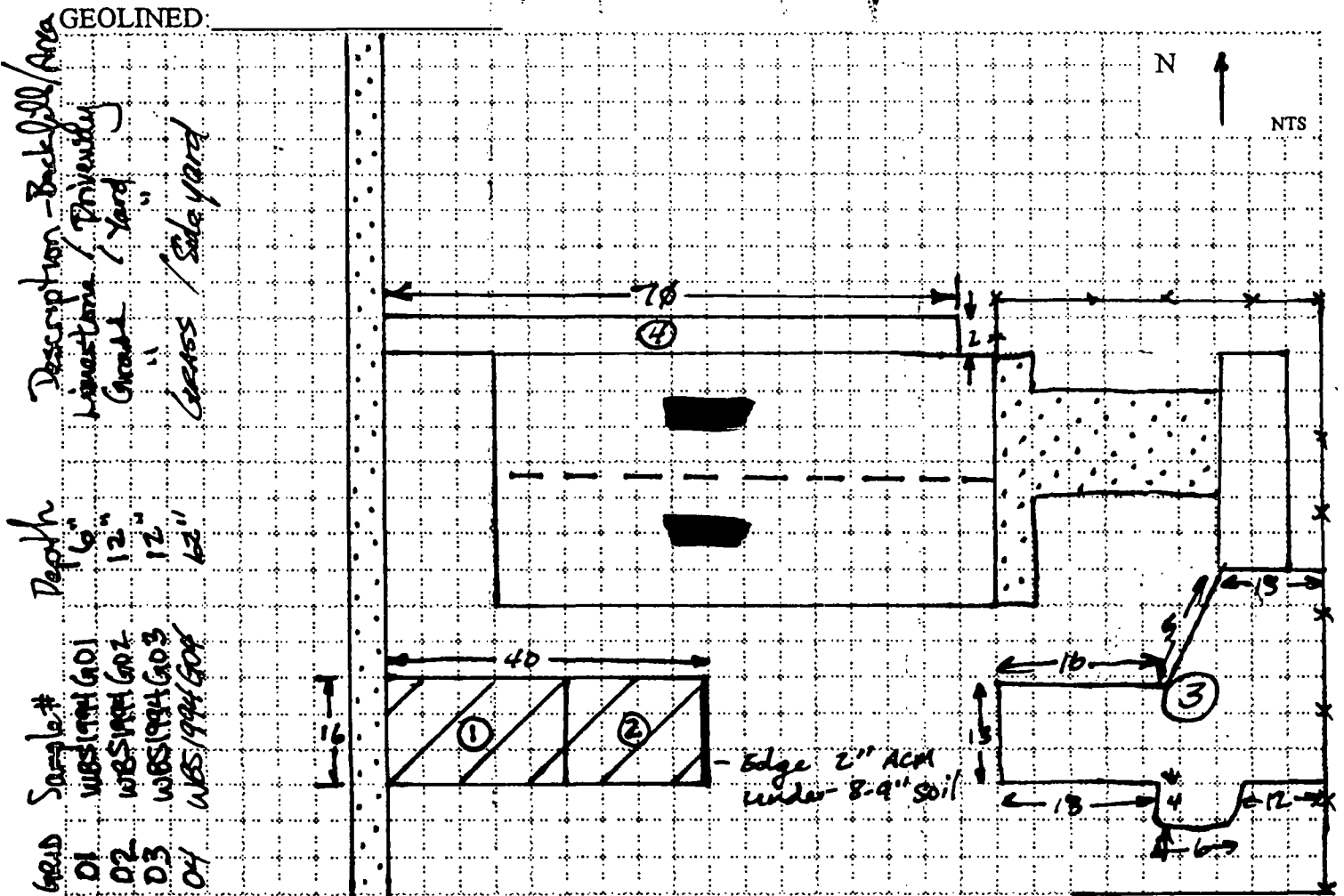
BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID# 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ✓ ✓ ✓ ✓

B. FURTHER ACTION NECESSARY:

GEOLINED:



AUTHORIZED EPA/START REPRESENTATIVE

Lugony R. Bay

06-1994-560

614003

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152
Indianapolis, Indiana 46250
Phone (317) 570-5092 Fax (317) 570-5894

EMSL

Attn: Gregory Day
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Friday, May 29, 1998

Ref Number: IN981684

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601RAG1 - WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	% FIBROUS	% NONFIBROUS
WB81872G05		Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WB81894G01		Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WB81894G02		Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WB81894G03		Brown Non-Fibrous Homogeneous	Crushed		< 1% Chrysotile		100% Other
WB81833G01	Westbank	Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WB81833G02	Westbank	Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "% of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 106-1 Method

Richard K. Harding
Richard K. Harding
Analyst

Richard K. Harding
Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. This report is not guaranteed. Prior time and wages should be added with either SEM or TEM. This above test report relates only to the test may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product WVLAP nor any agency of the United States Government. All "WVLAP" reports with WVLAP logo must contain at least one of Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered sample contents collected by EMSL of Indianapolis (WVLAP Attn: Bob 317-570-5894).

06-1994-570

14004

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152
Indianapolis, Indiana 46250
Phone (317) 570-5892 - Fax (317) 570-5894

EMSL

Attn.: Gregory Day
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Monday, June 01, 1998

Ref Number: IN981712

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 800/R-93/116 Method*

Project: 020801 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	% FIBROUS	% NONFIBROUS
WBS1709S1	MA	Brown Non-Fibrous Homogeneous	Crushed	15% Chrysotile 25% Crocidolite			15% Quartz 45% Other
WBS1709S2	MA	Brown Non-Fibrous Homogeneous	Crushed	15% Chrysotile 20% Crocidolite			15% Quartz 50% Other
WBS1994G04	Ave, HA	Brown Non-Fibrous Homogeneous	Crushed	2% Chrysotile			78% Quartz 20% Other
WBS1977G01	MA	Brown Non-Fibrous Homogeneous	Crushed	None Detected			80% Quartz 20% Other
WBS1977G02	Dr, MA	Brown Non-Fibrous Homogeneous	Crushed	None Detected			80% Quartz 20% Other
WBS1936G01	Westwego	Brown Non-Fibrous Homogeneous	Crushed	2% Chrysotile 1% Crocidolite			77% Quartz 20% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method.

Margaret Phillips
Margaret Phillips
Analyst

Approved
Signatory

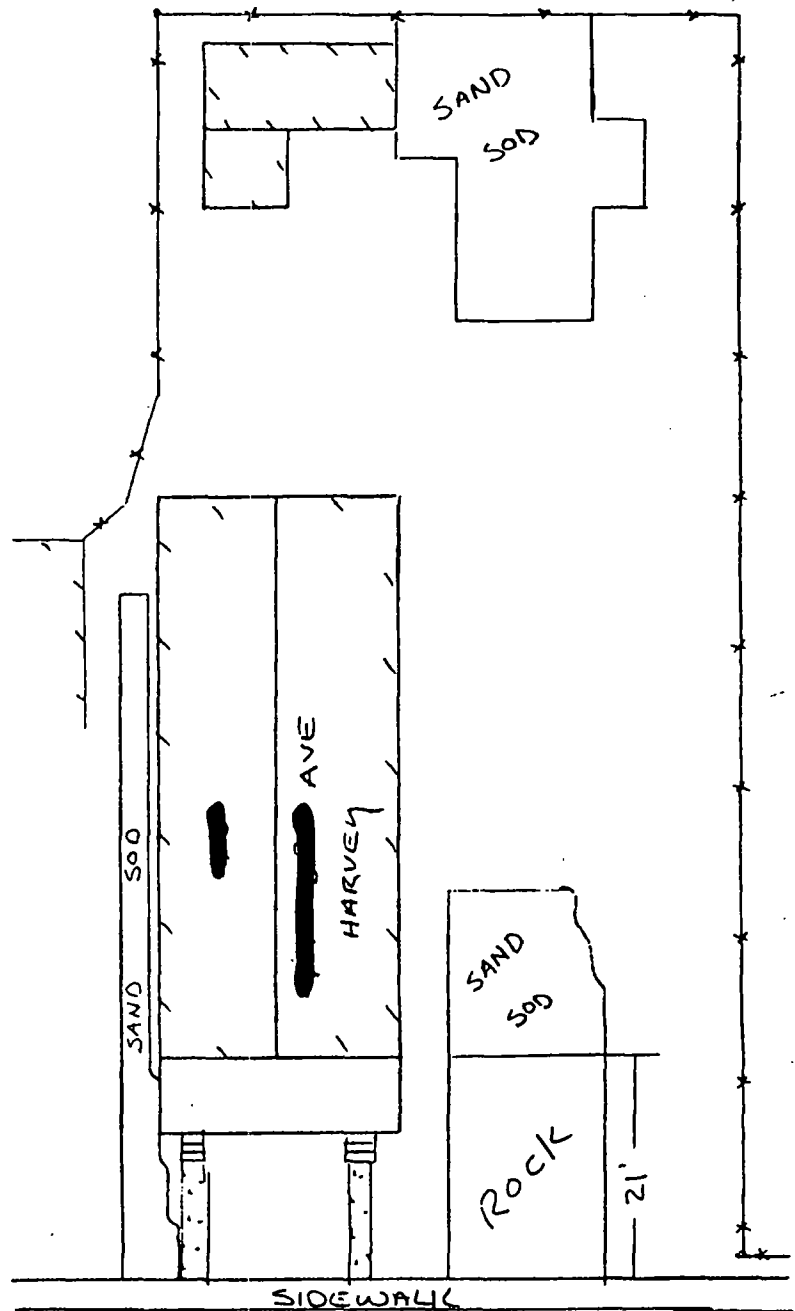
Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items test may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product end NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain at least one signature Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL of Indianapolis (NVLAP Air and Bulk #200188-0).

06-1994-570

014005



By PM Date 5-29-98 Subject RESTORATION SITE # 1994 Sheet No. _____ of _____
Chkd. By _____ Date _____ Proj. No. _____



06-1994-590

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

RESTORATION FORM

SITE # 1994

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)					(b) (4)		
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (4)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)					(b) (4)		
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoll (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS:

IT REPRESENTATIVE SIGNATURE

014007

06-1994-590

SUB I SIGNATURE

FIELD DATA SHEET 1

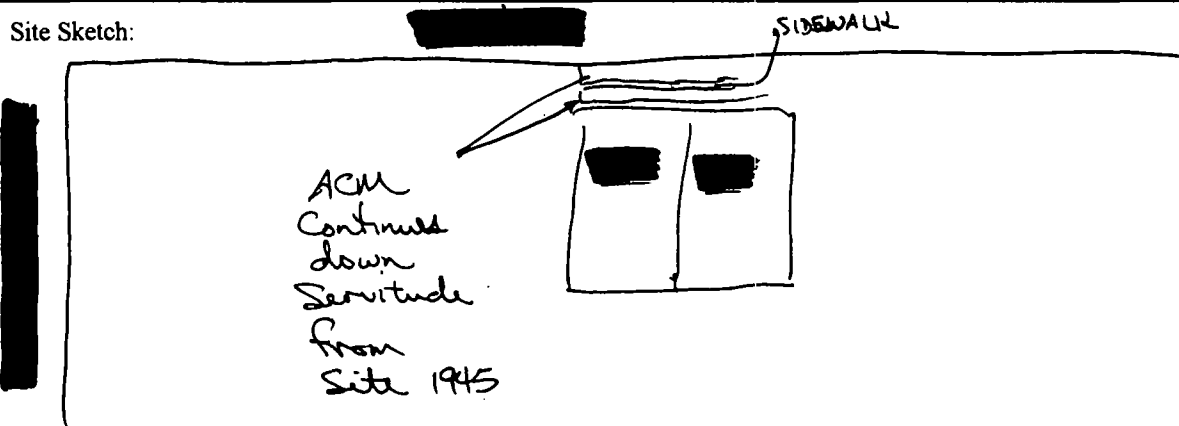
Site Information:

Occupant:	Interviewee:
Address: <u>[REDACTED] Gretna, LA, 70053</u>	
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>[REDACTED]</u> <u>Gretna LA 70053</u> <u>[REDACTED]</u>	

Site Description:

1) Description of property (circle): single home; <u>aplex</u> ; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 5/6/98 1200Access Granted (circle): yes noTeam Members: GD/CVM

05-1995-510

Tracking #: 1866

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

1945, 1975

1995

Revised
5/7/98

Property Owner's Name: [REDACTED]

Property Address: [REDACTED]

State/Zip: LA 90053

Phone Number(s): [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

2/9/98

DATE

05-1995-520

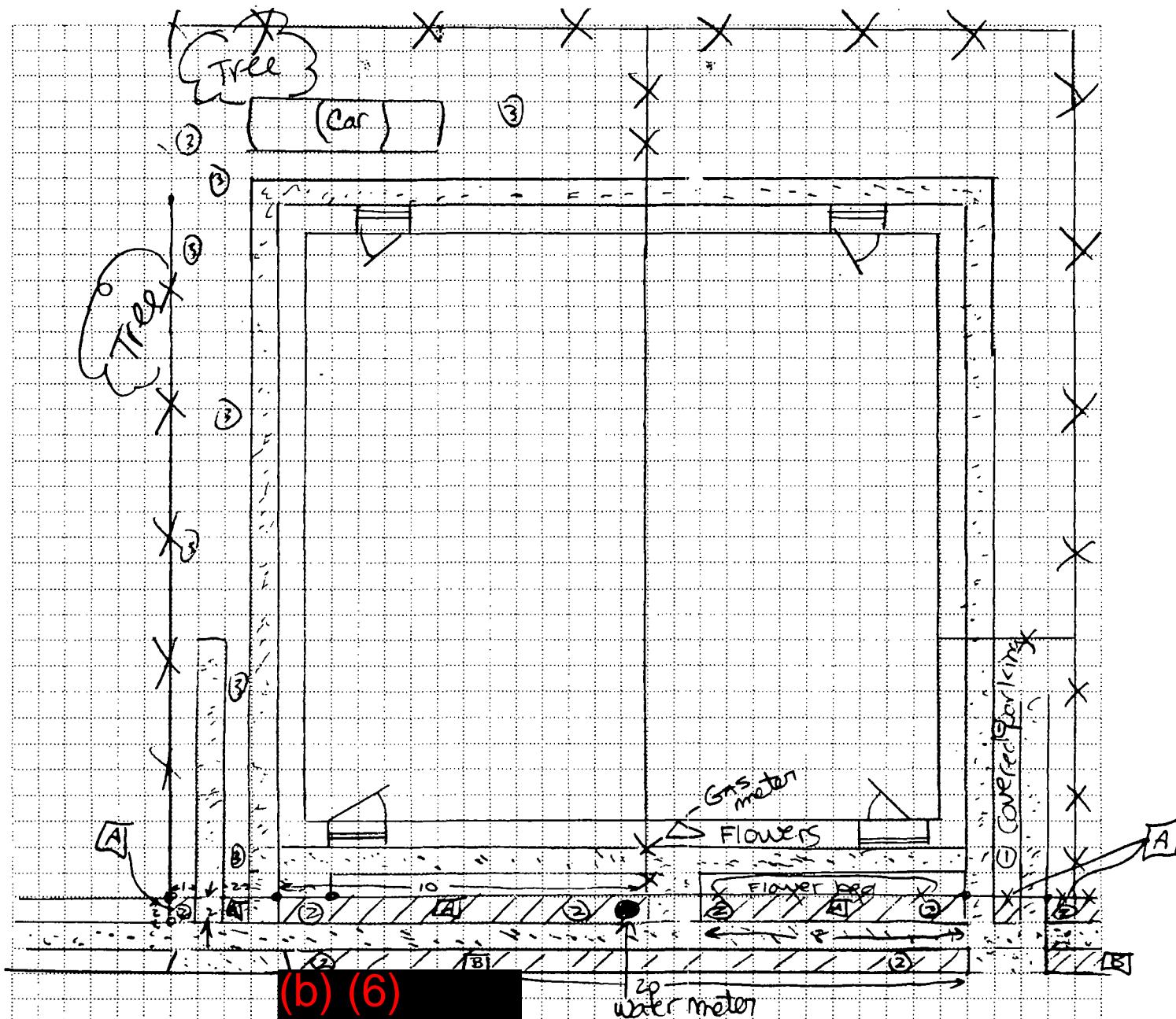
SIGNATURE

014009

1995

ADDRESS:Gretna

UPDATED: 1/1



NOTES:

N (NTS)

↓

AcM in servitude between street
+ sidewalk and sidewalk +
Fence

A: Grass

B: Limestone

C:

ARRIVAL: 1420

DEPARTURE: 1446

#	COVER	THICKNESS
1	Gravel	NO ACML
2	Grass < 2"	> 1"
3	Grass	NO ACML

05-1995-530

RESTORATION

APPROVED BY:

OSCAR JIM

DATE: 5/8/93 OWNER

by Phone DATE: 5, 7, 98

TEAM: GD/CW

DATE: 5, 7, 98

TO IT DATE: 5/8/98 HRD

SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:

SITE# 1995

ADDRESS: [REDACTED] ST,
GRETN, La

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON NO ANALYTICAL DATA as of 6/16/98

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ✓ ✓

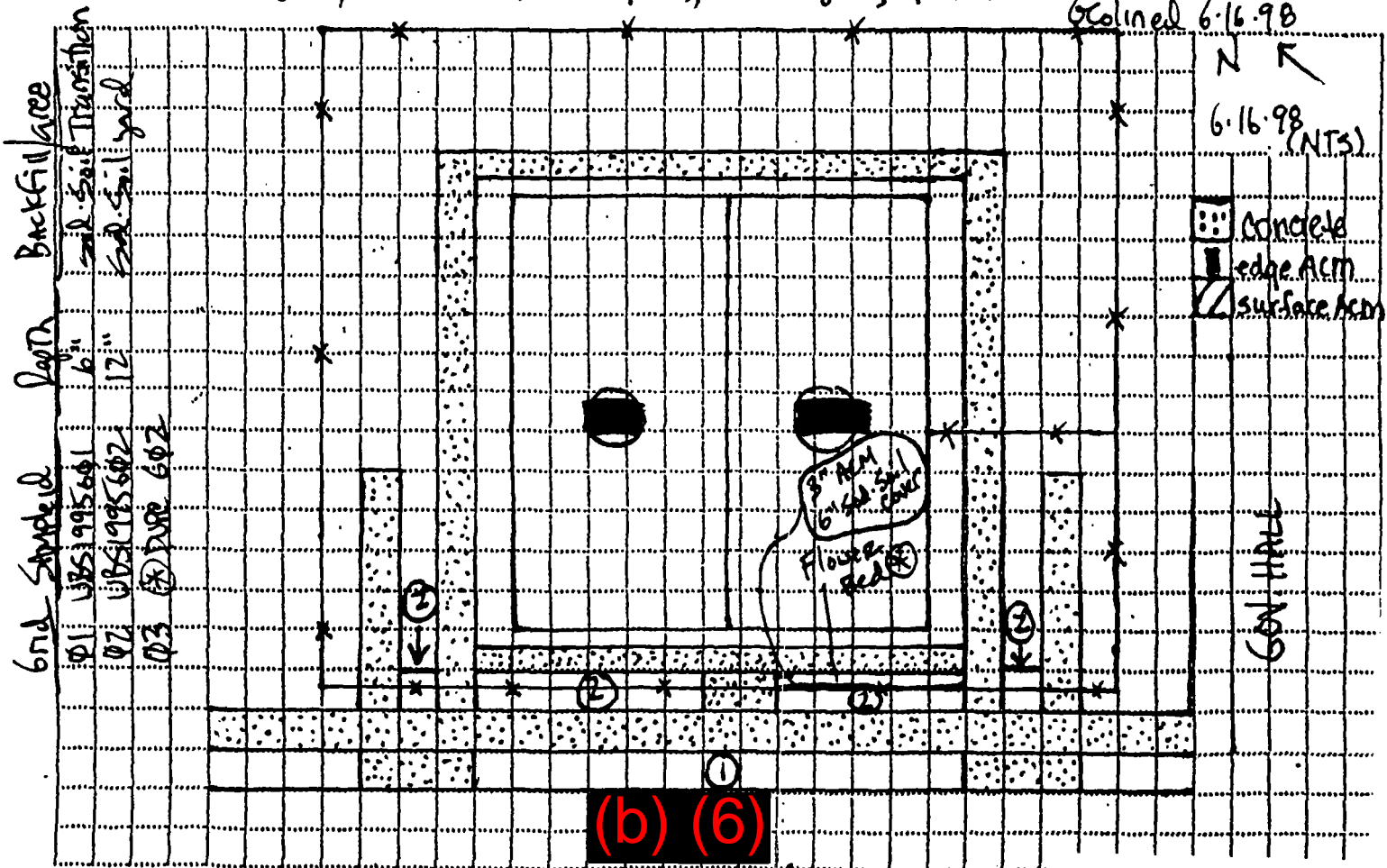
B. FURTHER ACTION NECESSARY:

⊗ Flower Bed Contains 3" ACM / 6" Soil - Soil Cover - This provides sufficient cover, however if resident replants, etc... may dig up ACM.

Colined 6-16-98

N ↖
6-16-98 (NTS)

□ Concrete
▨ Edge ACM
▧ Surface ACM



(b) (6)

05-1995-560

AUTHORIZED EPA/START REPRESENTATIVE

19011

Chris [Signature]

EMSL Analytical, Inc.

6330 E. 75th St., Suite 152

Indianapolis, IN 46250

Phone: (317) 570-5892 Fax: (317) 570-5894

EMSL

Attn.: Chris Sansome
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Thursday, June 18, 1998

Ref Number: IN981983

POLARIZED LIGHT MICROSCOPY (PL)

Performed by EPA 600/R-93/116 Method*

Project: 020401 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NON-ASBESTOS	
				%	TYPE	%	NONFIBROUS
WBS1798Q08	NEWARK, NJ	Brown Non-Fibrous Homogeneous	Crushed		None Detected		20% Quartz 80% Other
WBS1798Q09	NEWARK, NJ	Brown Non-Fibrous Homogeneous	Crushed		None Detected		20% Quartz 80% Other
WBS1985Q01		Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		30% Quartz 70% Other
				< 1%	Crocidolite		
WBS1985Q02		Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		30% Quartz 70% Other
				< 1%	Crocidolite		
WBS1985Q03		Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		30% Quartz 70% Other
				< 1%	Crocidolite		
WBS1798Q10	NEWARK, NJ	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		30% Quartz 70% Other
				< 1%	Crocidolite		

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "B of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Jane Wasilewski
Analyst

Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. This report is guaranteed. Samples reported as <1% or none detected should be tested with other SEM or TEM. This above test report tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must con to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layers.

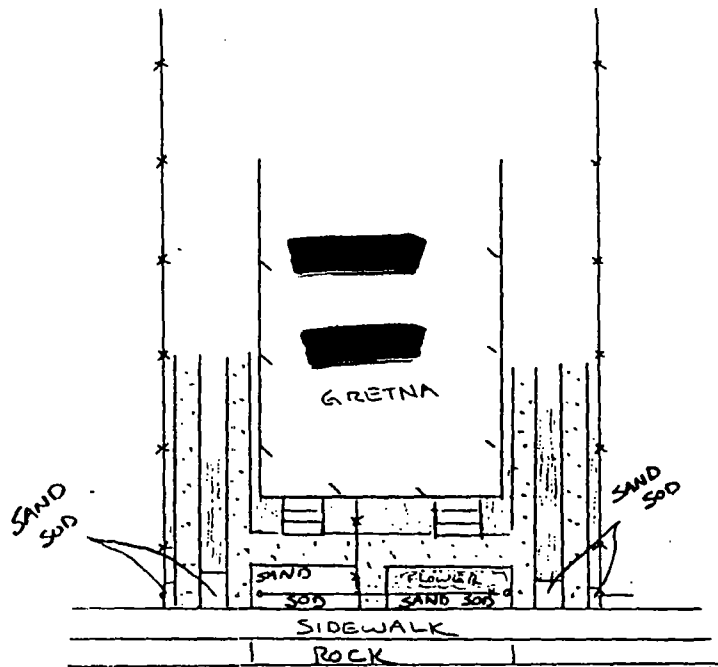
Analysis performed by EMSL Indianapolis (NVLAP Air and Bulk 6200188-0.)

05-1995-570

014012



By PM Date 6-16-98 Subject RESTORATION SITE # 1995 Sheet No. of
Chkd. By Date Proj. No.



05-1995-590

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 1995

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)					(b) (4)		
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (4)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)					(b) (4)		
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

IT REPRESENTATIVE SIGNATURE _____ 05-1995-590 _____
 SUB 1 SIGNATURE _____ 014014 _____
 SUB 2 SIGNATURE _____

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8/28/98
SITE #: 1995

ADDRESS: [REDACTED] St
Gretna

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

<i>No ACM</i>	_____

TEAM MEMBERS: MTL/PLH

05-1995-540

EMSL Analytical, Inc.

2501 Central Fwy, C-13

Houston, TX 77092

Phone: (713) 686-3635 Fax: (713) 686-3645

EMSL

Attn.: Amanda Looney
Ecology & Environment, Inc.
11550 Newcastle Ave. #250
Baton Rouge, LA 70816

Monday, August 03, 1998

Ref Number: TX983614

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601RAG1-WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS1828G01 ✓	NEWTON ST, GR	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WBS1906G03 ✓	MEYERS, MA	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "% of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 108-1 Method

Carlos D. Salinas
Analyst

Approved
Signatory

07-1996-570

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus it is not guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test is not to be used by any agency of the United States Government. All NYLAP reports with NYLAP logo must be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze samples.

Analytical methods performed by EMSL Houston NYLAP Air and Bulk #102208, Texas Dept. of Health 890-0100

14016

FIELD DATA SHEET 1

Site Information:

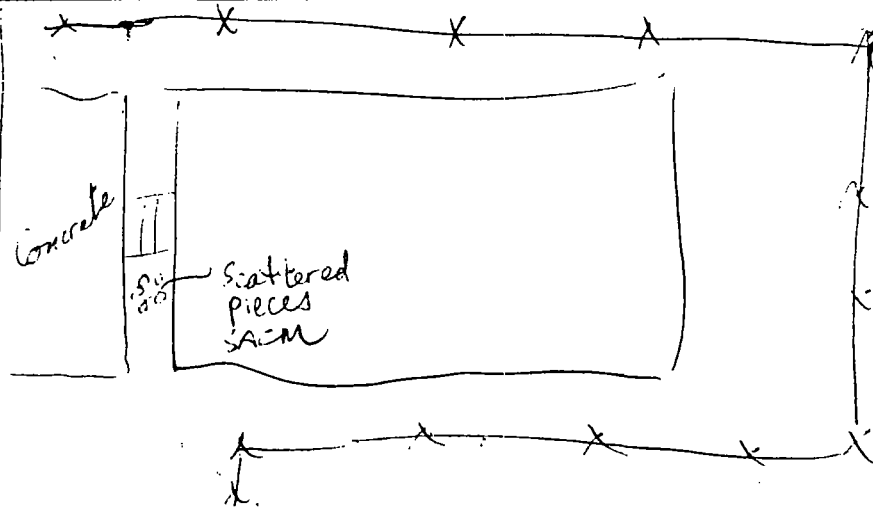
Occupant: [REDACTED]	Interviewee: [REDACTED]
Address: [REDACTED] <u>Marrero LA</u>	
Phone No.: [REDACTED] <u>Resident</u>	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>Same</u> [REDACTED] [REDACTED]	

Site Description:

1) Description of property (circle): <u>single home</u> ; <u>duplex</u> ; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

(b) (6)
(b) (6)
(b) (6)



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 5/9/18 12:10Access Granted (circle): yes; noTeam Members: GD / CIM

07-1996-510

014017

1996

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]

Property Address: [REDACTED] Blvd

State/Zip: Maricopa, La

Phone Number(s) [REDACTED]

70072

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

5/11/98
DATE

[REDACTED]
SIGNATURE

07-1996-520

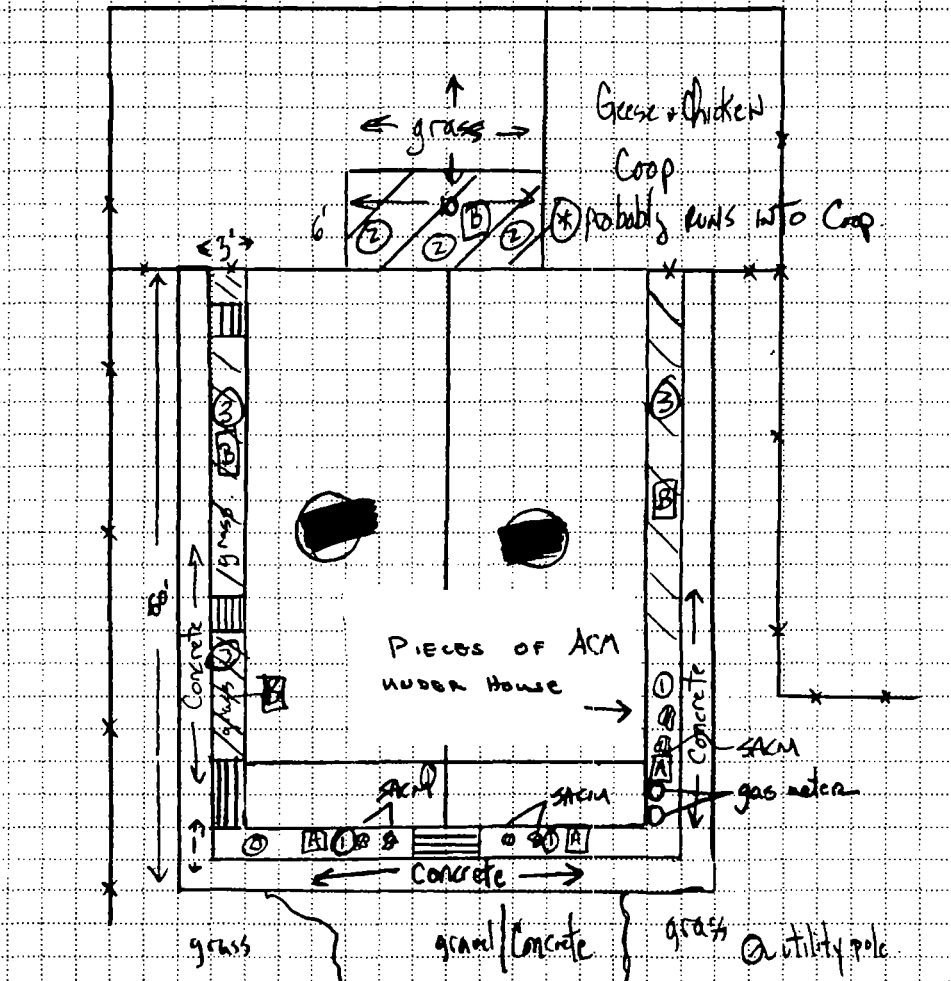
014018

TRACKING # 1996

SITE SKETCH

ADDRESS: [REDACTED], MA

UPDATED: 5/13/98



NOTES:

N (NTS)
←

#	COVER	THICKNESS
①	ACM	chunks on surface (around entire house)
②	3-4" soil	4' to 1' (acc. to resident)
③	3-4"	2' - 1'

RESTORATION: A: No restoration needed, ACM up on surface only
B: soil
C:

ARRIVAL: 1530
DEPARTURE: 1615

07-1996-530

RESTORATION

APPROVED BY: OSC/ACE JIM DATE: 5/14/98 OWNER given by owner. DATE: 5/27/98

TEAM: CJS PL CK DATE: 5/13/98 TO IT DATE: 5/27/98

*Note: owner says its OK. to remove shrubs if necessary.

Verbal agreement to soil in side/back yard

SAINT LEANARD LODGE, ST. LEANARD, N. H.

FYI:

SITE#

1996 (phase II)

ADDRESS:

Marrero, LA

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8




A. PROCEED WITH RESTORATION:

B. FURTHER ACTION NECESSARY:

Geolining - 7-24-98

Grid	Sample ID	Depth	Backfill / Area
③	WBS1996G703	6-8"	sed. soil / yard

7-24-98
all
(NTS)

	Concrete
	Edge ACM
	Surface ACM

#1996
Phase II

③ 4" concrete
2" ACM

(b) (6)

07-1996-560

AUTHORIZED EPA/START REPRESENTATIVE

014020

Amanda Honey

SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:

SITE# 1996

ADDRESS: [REDACTED] Ave, MA

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON no analytical as of 7/9/98

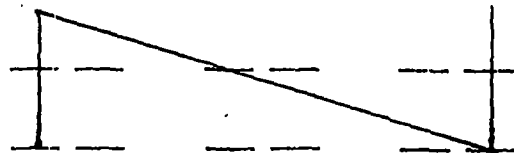
7/14/98 602 None detect.

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ☒ ☒

B. FURTHER ACTION NECESSARY: ☐



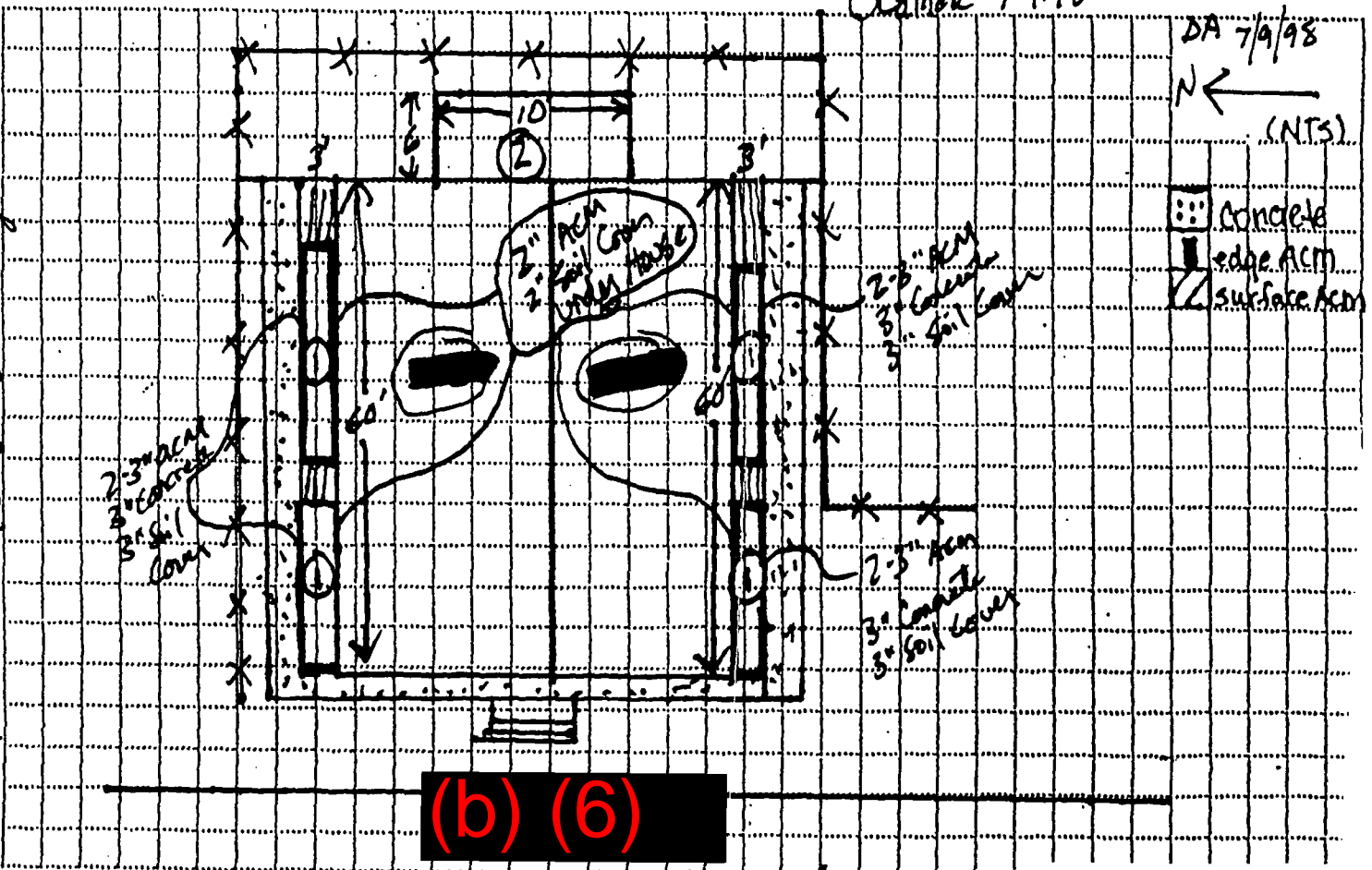
Sealed 7-9-98

DA 7/9/98

N
(NTS)

Concrete
edge ACM
Surface ACM

Grid Sampled Depth
01 0851996601 12" Soil Trans.
02 0851996602 6" Soil yard.



(b) (6)

07-1996-560

AUTHORIZED EPA/START REPRESENTATIVE

[Signature]

EMSL Analytical, Inc.

6330 E. 75th St., Suite 152

Indianapolis, IN 46250

Phone: (317) 570-5892 Fax: (317) 570-5892

EMSL

Attn.: Chris Sansome
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Monday, July 13, 1998

Ref Number: IN982295

POLARIZED LIGHT MICROSCOPY (PLM)

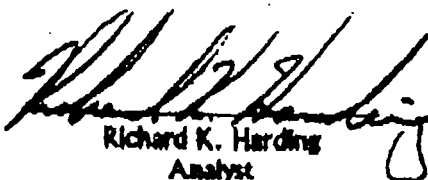
Performed by EPA 600/R-93/116 Method*

Project: 020401 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS1998G01	MA	Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WBS1998G02	MA	Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "W c Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 199-1 Method


Richard K. Harding
Analyst


Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus may be guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the endorsement by NYLAP nor any agency of the United States Government. All "NYLAP" reports with NYLAP logo must be to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

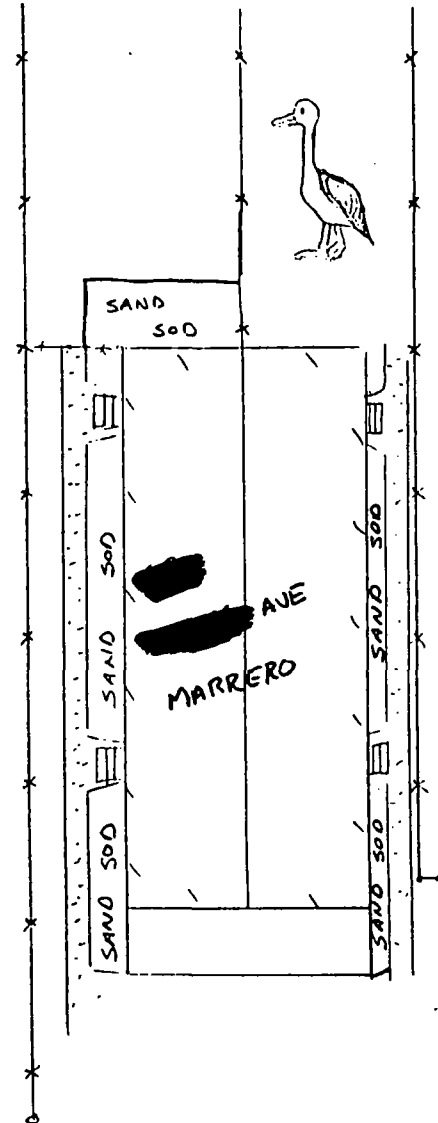
Analysis performed by EMSL, Indianapolis (NYLAP Air and Bulk 8200188-0.)

07-1996-570

14022



By PM Date 7-10-98 Subject RESTORATION SITE # 1996 Sheet No. of
Chkd. By Date Proj. No.



07-1996-590

014023

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 1996

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)					(b) (4)		
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (4)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)					(b) (4)		
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

07-1996-590

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

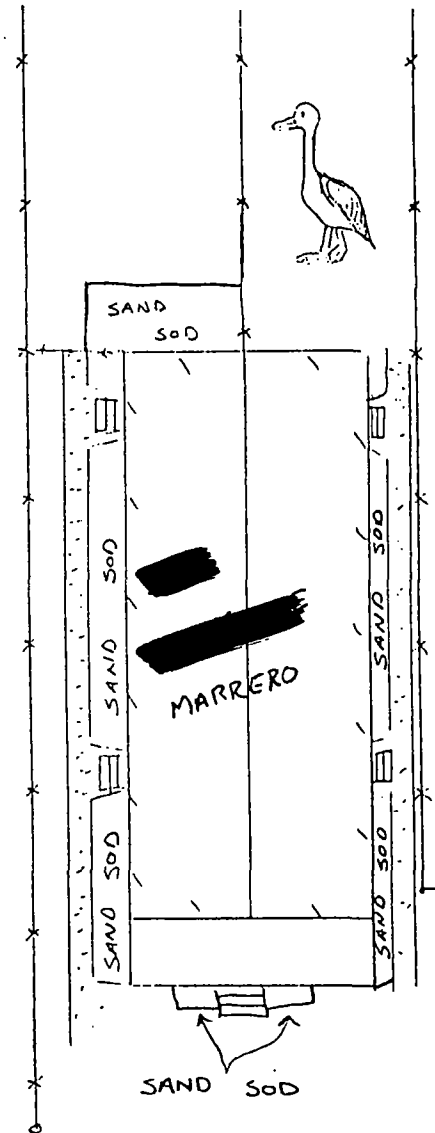
014024



By PM Date 7-10-98 Subject RESTORATION SITE # 1996 Sheet No. of
Chkd. By Date Proj. No.

ISSUED 7-17-98

REVISED 7-25-98



07-1996-590

014025

014026

Resident Contact Log

Owner

Residence Number: 1996

Property Address: [REDACTED] Marrero, LA

Owner Name:

Current Location/Phone/Fax:[illegible]

M=Meeting; P=Phone Call; W=Fax or Written

Init=Your Initials

R=Received; I=Initiated Communication

Comments: Briefly discuss purpose/reference other forms or documents that may have been completed.

Status: Note any milestones (received access, keys, etc.) or follow-up actions to take place.

07-1996-600

014027

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/9/98
SITE #: 1996

ADDRESS: [REDACTED] MA

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

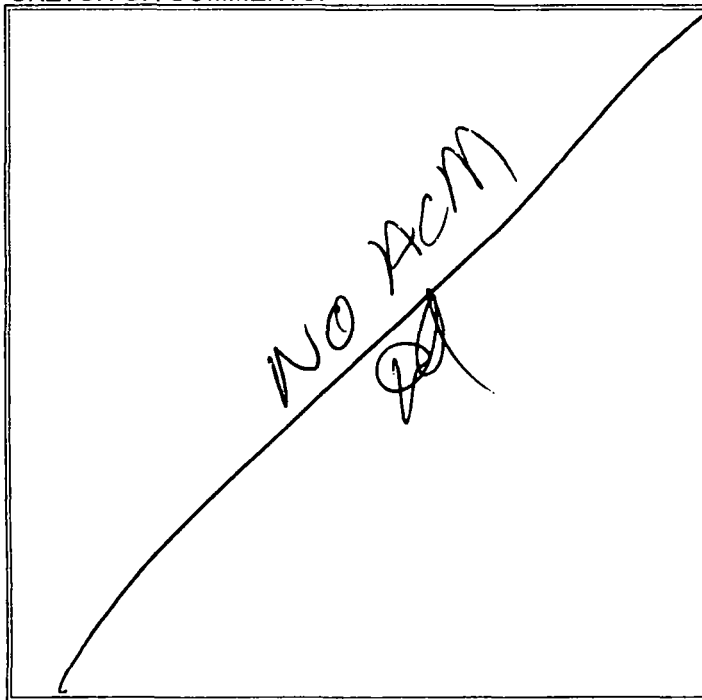
12"

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS:

DA/KJ

07-1996-540

No Visible ACM

Tracking Number 1997

FIELD DATA SHEET 1

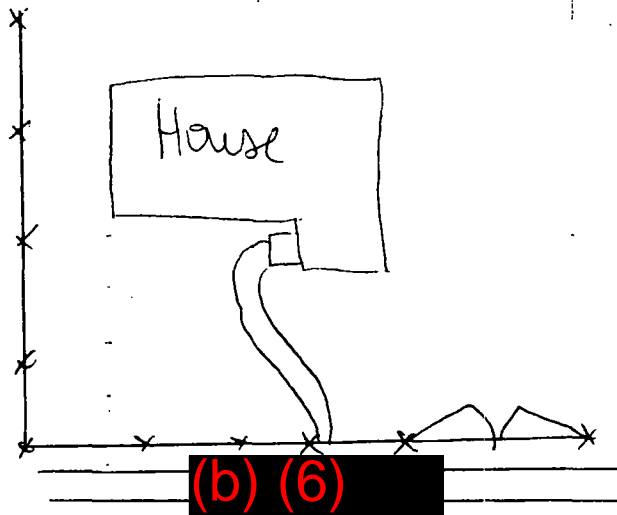
Site Information:

Occupant: [REDACTED]	Interviewee: [REDACTED]
Address: [REDACTED] Gr.	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: NA	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; <u>gate</u> ; <u>dogs</u> ; other _____ resolution: _____ <u>inside house</u>
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 5/22/98 1500

Access Granted (circle): yes; no NA

Team Members: ML/JW

05-1997-510

014029

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE:

9/1/98

ADDRESS

[REDACTED]

SITE #:

1997

ACM LOCATED BENEATH:

<input type="checkbox"/>
<input type="checkbox"/>

HOUSE
SHED

APPR. CRAWL SPACE HEIGHT:

12"

DESCRIPTION OF ACM:

<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>

CHUNKS
POWDER
SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

<p><i>NO ACM</i></p> <p><i>[Signature]</i></p>	

TEAM MEMBERS:

DA/ML

05-1997-540

014030

Tracking Number 1998

FIELD DATA SHEET 1

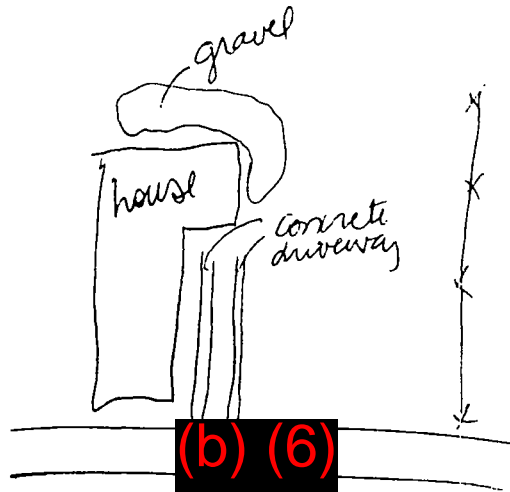
Site Information:

Occupant:	Interviewee:
Address: <u>[REDACTED]</u>	<u>GRENA</u>
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant:	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

Estimated Volume of ACM: N/AComments: Request from ITDate/Time of Interview: 5/22/98 10:50amAccess Granted (circle): yes; no N/ATeam Members: MY/JW

05-1998-510

014031

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8/28/98
SITE #: 1998

ADDRESS: [REDACTED]

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

<i>No ACM</i>	_____

TEAM MEMBERS: MTL/PLL

05-1998-540

014032

FIELD DATA SHEET 1

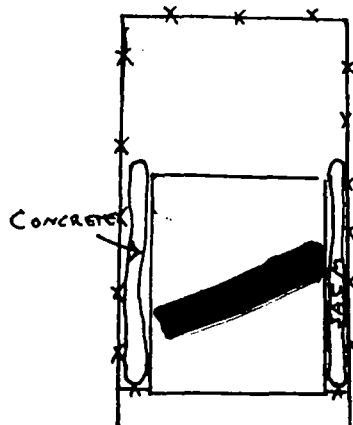
Site Information:

Occupant:	Interviewee:
Address: <u>[REDACTED]</u> <u>GRETNA</u>	
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>[REDACTED]</u> <u>GRETNA, CA 70054</u> <u>[REDACTED]</u> <u>[REDACTED]</u> (PAGER)	

Site Description:

1) Description of property (circle): single home; <u>duplex</u> ; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; <u>gate</u> ; <u>dogs</u> ; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 10 40 5/22/98Access Granted (circle): yes; noTeam Members: JW/AL

05-1999-510

14033

1999

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]

Property Address: [REDACTED]

State/Zip: LA 90053 Phone Number(s): [REDACTED]

(o)

(H)

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination;
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 *et seq.* Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

MAY 28, 1998

DATE

[REDACTED]
SIGNATURE

05-1999-520

14034

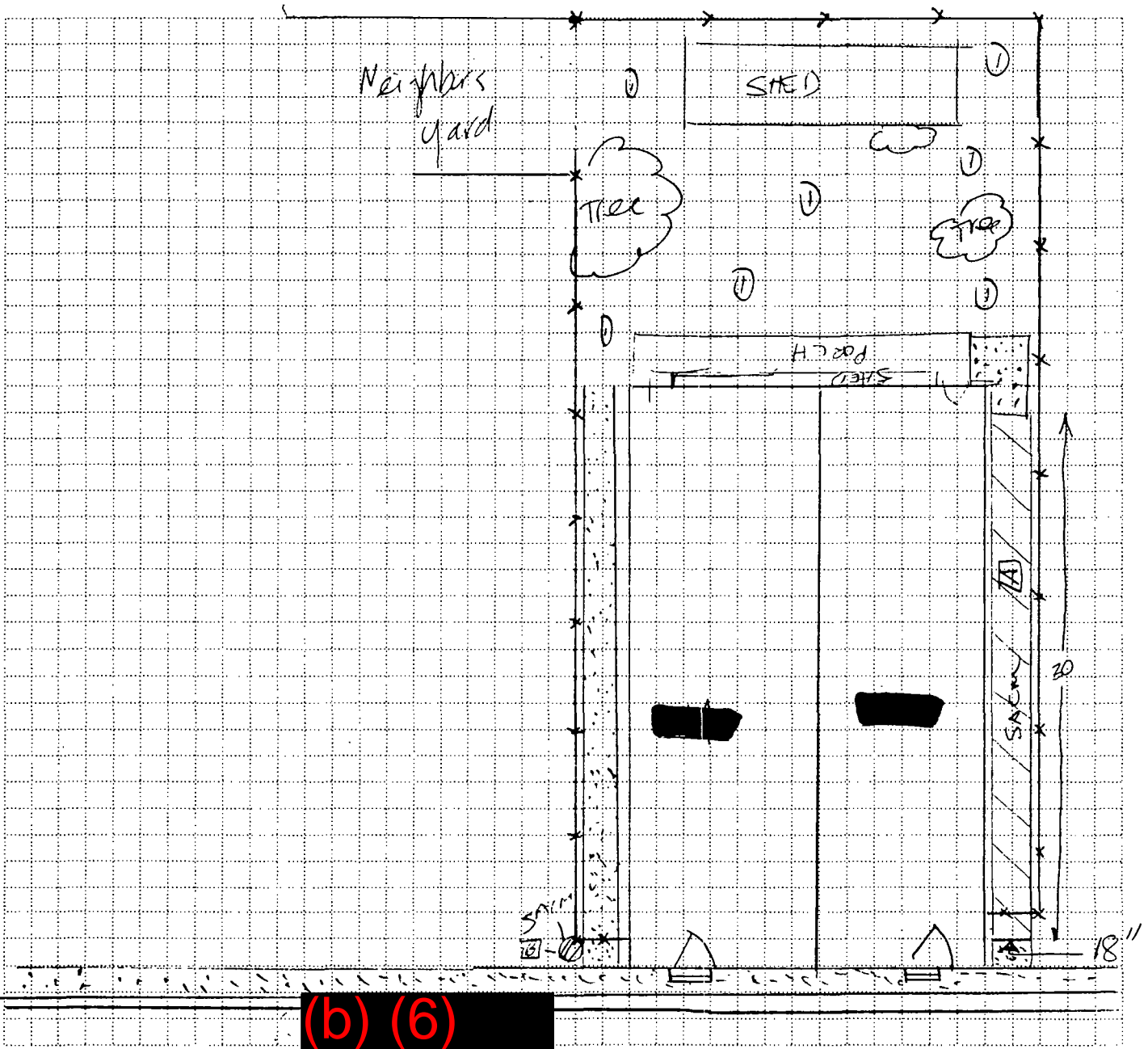
9:30
Gretna City Hall
and Hwy R. Long.
Rm. 102

TRACKING # 1999

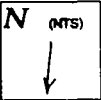
SITE SKETCH

ADDRESS: [REDACTED] Gr

UPDATED: 1/1



NOTES: Small dog in back yard, locked gate
call out



RESTORATION: A: Concrete
B: Soil
C:

ARRIVAL: 0815
DEPARTURE: 0830

#	COVER	THICKNESS
1	Grass	70 ACM

05-1999-530

RESTORATION
APPROVED BY: OSC/ACE JLLW DATE: 6/5/98 OWNER: [REDACTED] by Phone DATE: 6/5/98
TEAM: G.D./CVM DATE: 6/3/98 TO IT DATE: 6/5/98 JRS

SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:

SITE#

1999

ADDRESS:

[REDACTED] ST,
GREENA, Ca.

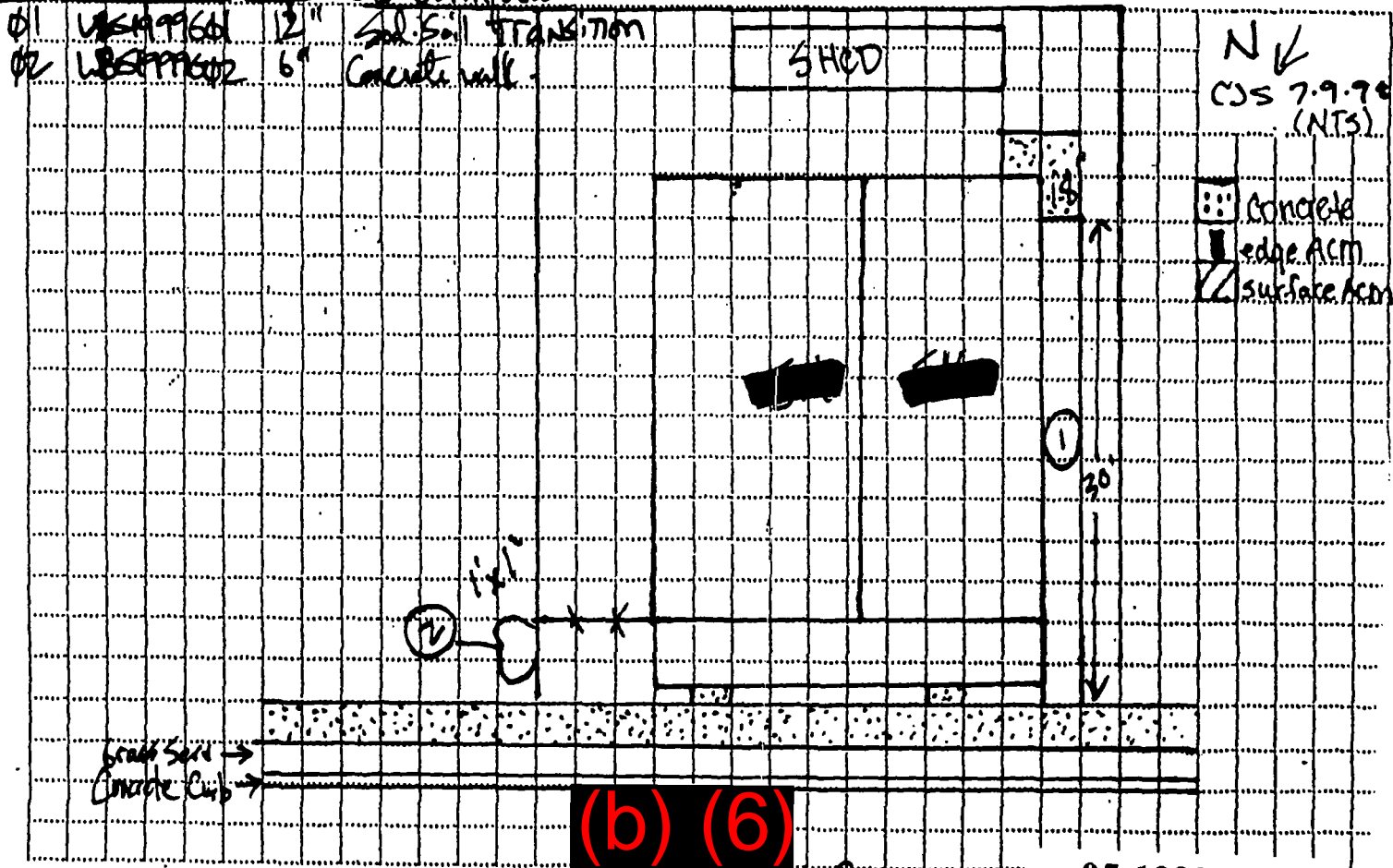
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON no analytical as of 7.9.98

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #:	1	2	3	4	5	6	7	8
A. PROCEED WITH RESTORATION:	✓	✓						
B. FURTHER ACTION NECESSARY:								

Grid Sampled Left Backfill area

Grided 7.9.98



AUTHORIZED EPA/START REPRESENTATIVE

014037

[Signature]

EMSL Analytical, Inc.

6330 E. 73rd St., Suite 152

Indianapolis, IN 46250

Phone: (317) 570-5892 Fax: (317) 570-5894

EMSL

Attn.: Chris Sansome
 Ecology & Environment
 11550 New Castle Avenue
 Suite 250
 Baton Rouge, LA 70816

Monday, July 13, 1998

Ref Number: IN982295

POLARIZED LIGHT MICROSCOPY (PLM)

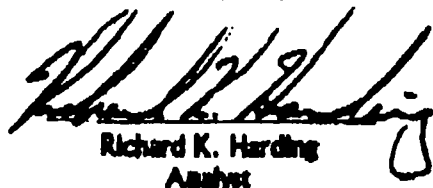
Performed by EPA 600/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	NONFIBROUS
WB81800001	██████████AL	Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WB81840001	██████████ Algers	Brown Non-Fibrous Homogeneous	Crushed	3% Chrysotile < 1% Crocidolite			97% Other
WB81840002	██████████ Algers	Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WB81750002	██████████ O'Connor, Greens	Brown Non-Fibrous Homogeneous	Crushed	2% Chrysotile < 1% Crocidolite			98% Other
WB81800001	██████████ Greens	Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WB81800002	██████████ Greens	Brown Non-Fibrous Homogeneous	Crushed	2% Chrysotile			98% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 105-1 Method


 Richard K. Harding
 Analyst


 Approved
 Signatory

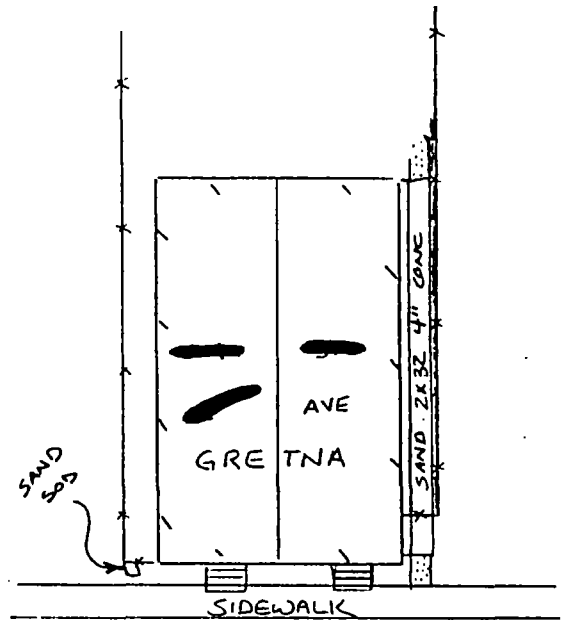
Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus results be guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report, issued. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the oil endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must comply to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layers. Analysis performed by EMSL, Indianapolis (EVLAP Air and Bulk 6220108-0.)

05-1999-570

14038



By PM Date 7-10-98 Subject RESTORATION SITE # 1999 Sheet No. of
Chkd. By Date Proj. No.



05-1999-590

014030

Resident Contact Log

Owner

Residence Number: 1999

Property Address: [REDACTED]

Owner Name: [REDACTED]

Current Location/Phone/Fax:[illegible]

M=Meeting; P=Phone Call; W=Fax or Written

Init=Your Initials

R=Received; I=Initiated Communication

Comments: Briefly discuss purpose/reference other forms or documents that may have been completed.

Status: Note any milestones (received access, keys, etc.) or follow-up actions to take place.

05-1999-600

014040

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE:

8/24/98 8/28/98

ADDRESS:

[REDACTED]
Gretna

SITE #:

1999

ACM LOCATED BENEATH:

☐ HOUSE
☐ SHED

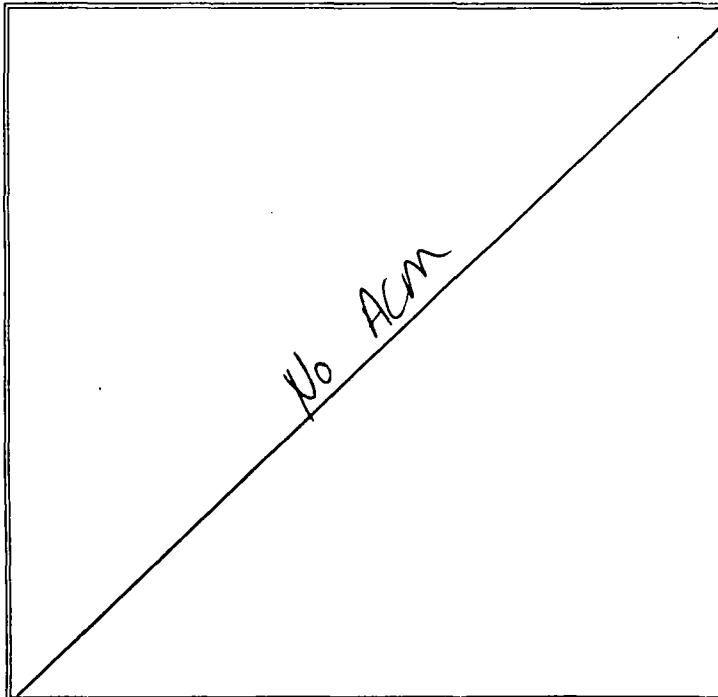
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

☐ CHUNKS
☐ POWDER
☐ SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS:

MTC/PLL

05-1999-540

014041

05-1999-600

PAGE 1

STREET (GRETN)

30' LONG WALKWAY ACM?

PLEASE SET UP A TIME TO
MEET THE [REDACTED] ON HIS
RENTAL PROPERTY.

14042



CITY OF GRETN
HUEY P. LONG & 2ND ST.
P.O. Box 404
GRETN, LA. 70054

CITY HALL
(504) 363-1505
FAX: (504) 363-1509

Tracking Number 2003

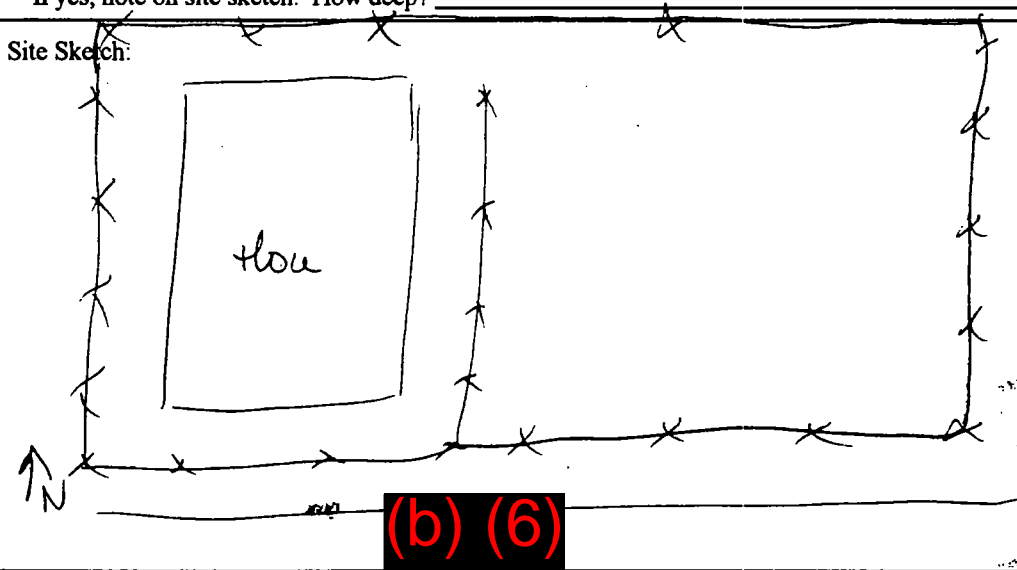
NVA

FIELD DATA SHEET 1

Site Information:

Occupant: <u>Vacant House</u>	Interviewee:
Address: <u>[REDACTED] Marrero</u>	
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>[REDACTED]</u> <u>[REDACTED]</u> <u>LA 78775</u>	

Site Description:

1) Description of property (circle): single home; duplex; business; school; daycare; church; <u>vacant house</u> ; vacant lot; other _____	
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____	
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.	
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____	
Site Sketch: 	
Estimated Volume of ACM: _____	
Comments: <u>Owner owns lot next door</u>	
Date/Time of Interview: <u>5/23/98 10/4</u>	Access Granted (circle): <u>yes</u> ; no
Team Members: <u>GD</u>	07-2000-510

014043

2000

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]
Property Address: [REDACTED] Avenue
State/Zip: Marroto, CA 7007 Phone Number(s) [REDACTED]
FAX # SAME AS ABOVE

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

5.20.98

DATE

[REDACTED]

SIGNATURE

07-2000-520

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8-25-98

ADDRESS: [REDACTED], Ma

SITE #: 2000

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

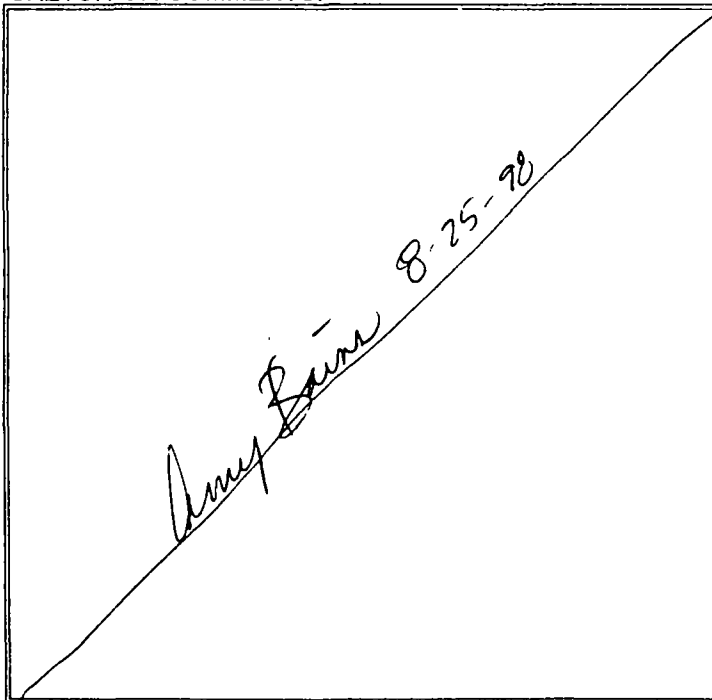
0"

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	<u>No Removal</u>
	<u>no crawl space</u>

TEAM MEMBERS:

ASB/PLC

07-2000-540

FIELD DATA SHEET 1

Site Information:

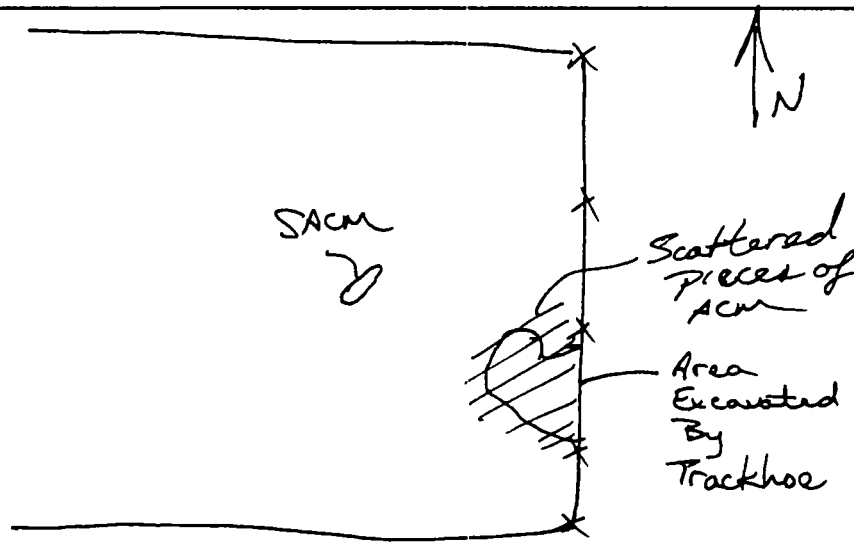
Occupant: <u>Vacant Lot</u>	Interviewee:
Address: <u>[REDACTED] Gretna, LA 70053</u>	
Phone No.: <u>[REDACTED]</u>	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>[REDACTED]</u>	

Site Description:

1) Description of property (circle): single home; duplex; business; school; daycare; church; vacant house; <u>vacant lot</u> ; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

(b) (6)
(b) (6)
(b) (6)
(b) (6)



Estimated Volume of ACM: _____

Comments: Lot between [REDACTED] Street, East side of the road.Date/Time of Interview: 7/9/98 1600Access Granted (circle): (yes) noTeam Members: GD

05-2001-510

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: _____
Property Address: _____
State/Zip: LA 70053 Phone Number(s): _____

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

7/9/98
DATE

[Signature]
SIGNATURE

014047

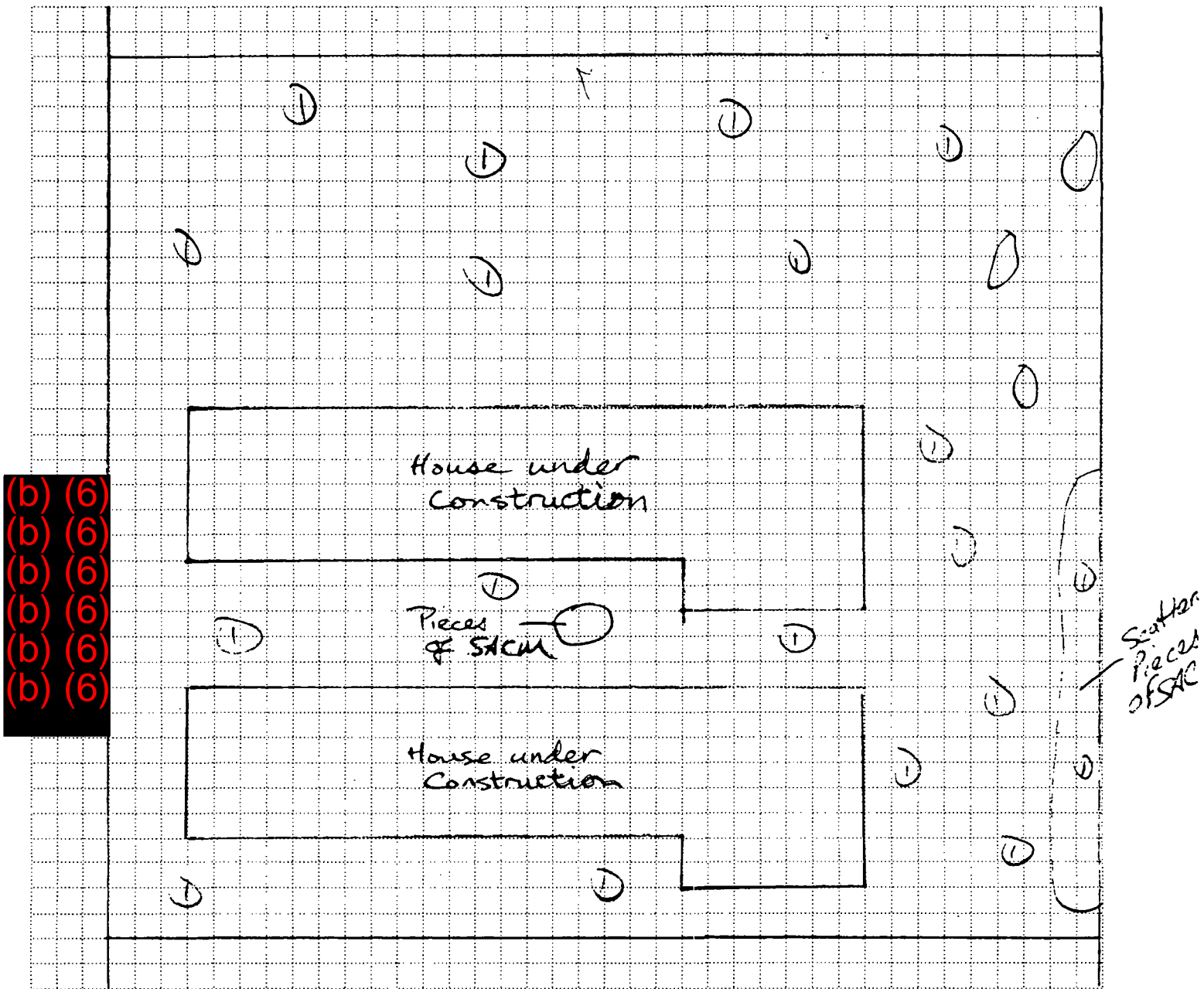
05-2001-520

TRACKING # 2001

SITE SKETCH

ADDRESS: [REDACTED] GR

UPDATED: 1 / 1



NOTES: SACM in Pieces scattered around back of site. Rings have been painted around those found.

RESTORATION: A: Sand if necessary

B:

C:

NO RESTORATION REQUIRED
DLW

ARRIVAL: 0610

DEPARTURE: 0840

#	COVER	THICKNESS
1	Sand/Soil	NO ACM

05-2001-530

RESTORATION

APPROVED BY: OSC/ACE DLW DATE: 7/10/98 OWNER [REDACTED]

DATE: 7/10/98

TEAM: GD

DATE: 7/10/98

TO IT DATE: 7/10/98 GRD

14018

SAMPLE ANALYSIS CONFIRMATION
USEPA START TEAM

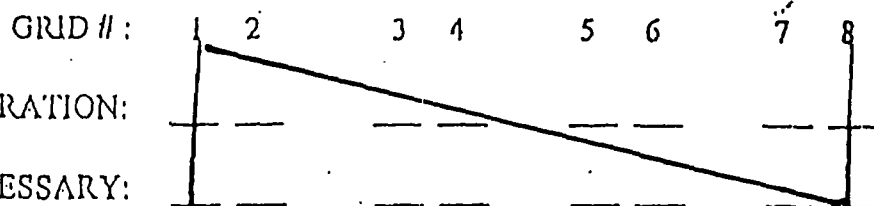
FYI:

SITE# 2001

ADDRESS: [REDACTED]
GRENA, La.

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON 7-11-98

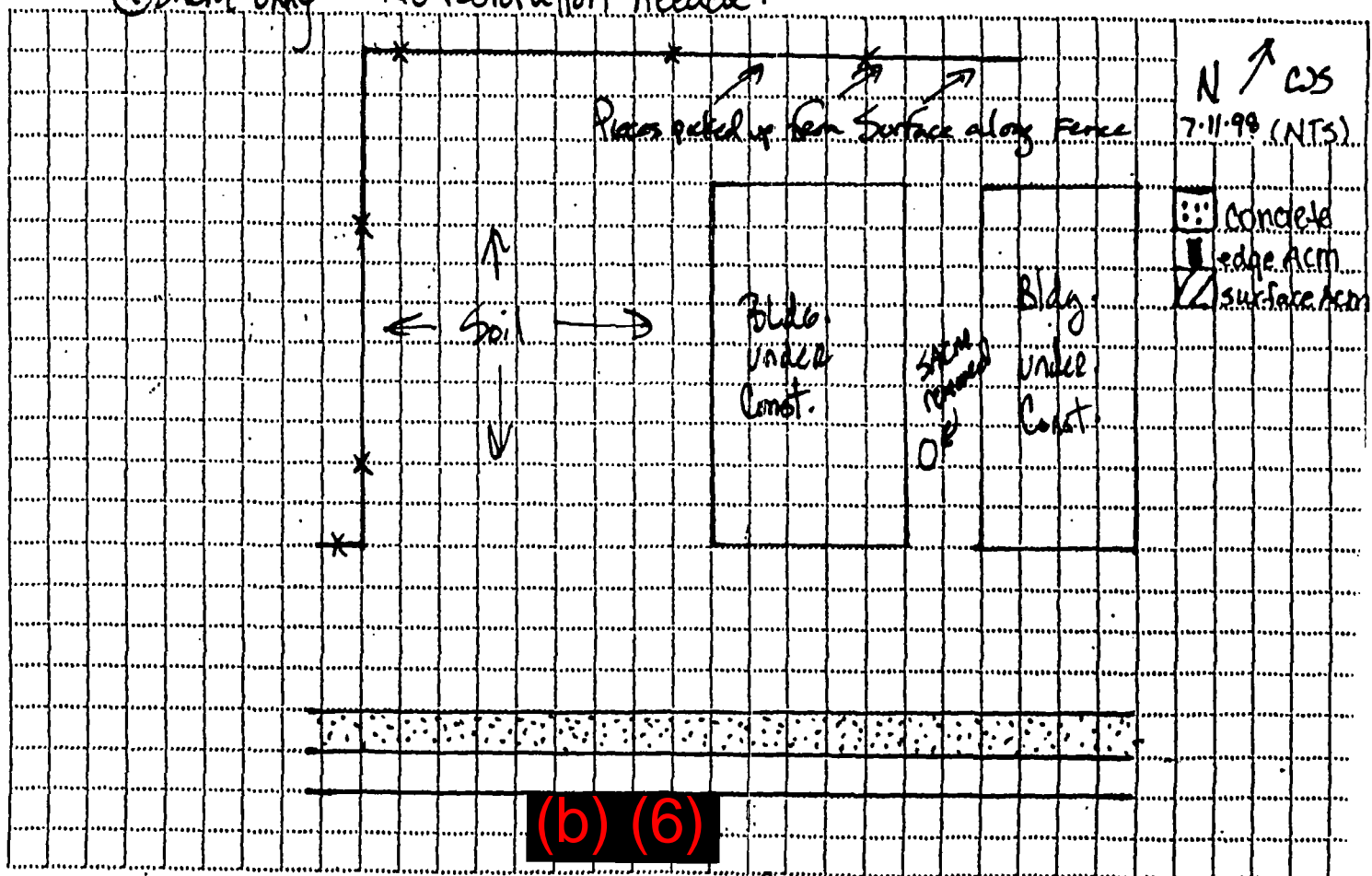
BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:



A. PROCEED WITH RESTORATION:

B. FURTHER ACTION NECESSARY:

** ACM only - NO restoration needed.*



AUTHORIZED EPA/START REPRESENTATIVE

Chris Samsone

05-2001-560

014049

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 2001

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL ⁶ QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)							
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: NO RESTORATION REQUIRED

IT REPRESENTATIVE SIGNATURE _____

SUB 1 SIGNATURE _____

SUB 2 SIGNATURE _____

05-2001-590

014050

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE:

8/28/98

SITE #:

2001

ADDRESS:

[REDACTED]
Gretna /

ACM LOCATED BENEATH:

☐ HOUSE
☐ SHED

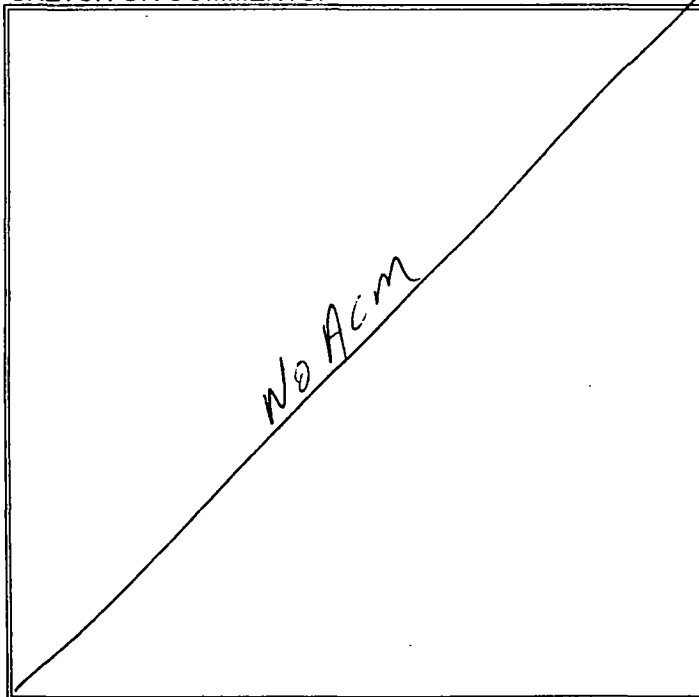
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

☐ CHUNKS
☐ POWDER
☐ SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS:

MTL/PLL

05-2001-540

014051

FIELD DATA SHEET 1

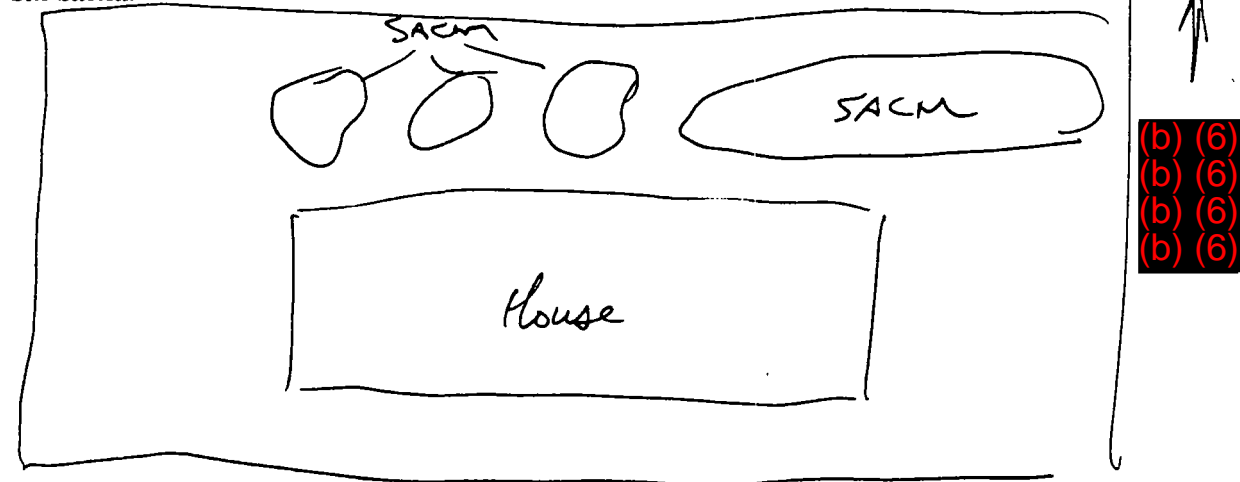
Site Information:

Occupant: <u>vacant house</u>	Interviewee:
Address: <u>[redacted] Westwego LA 70094</u>	
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>[redacted]</u> <u>Westwego LA 70094</u> <u>[redacted]</u>	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: <u>5/28/98</u> <u>1415</u>	Access Granted (circle) <u>yes</u> ; no
Team Members: <u>GD/PL</u>	09-2002-510

2002

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: _____
Property Address: _____ Westwego, LA
State/Zip: _____ Phone Number(s): _____

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

DATE

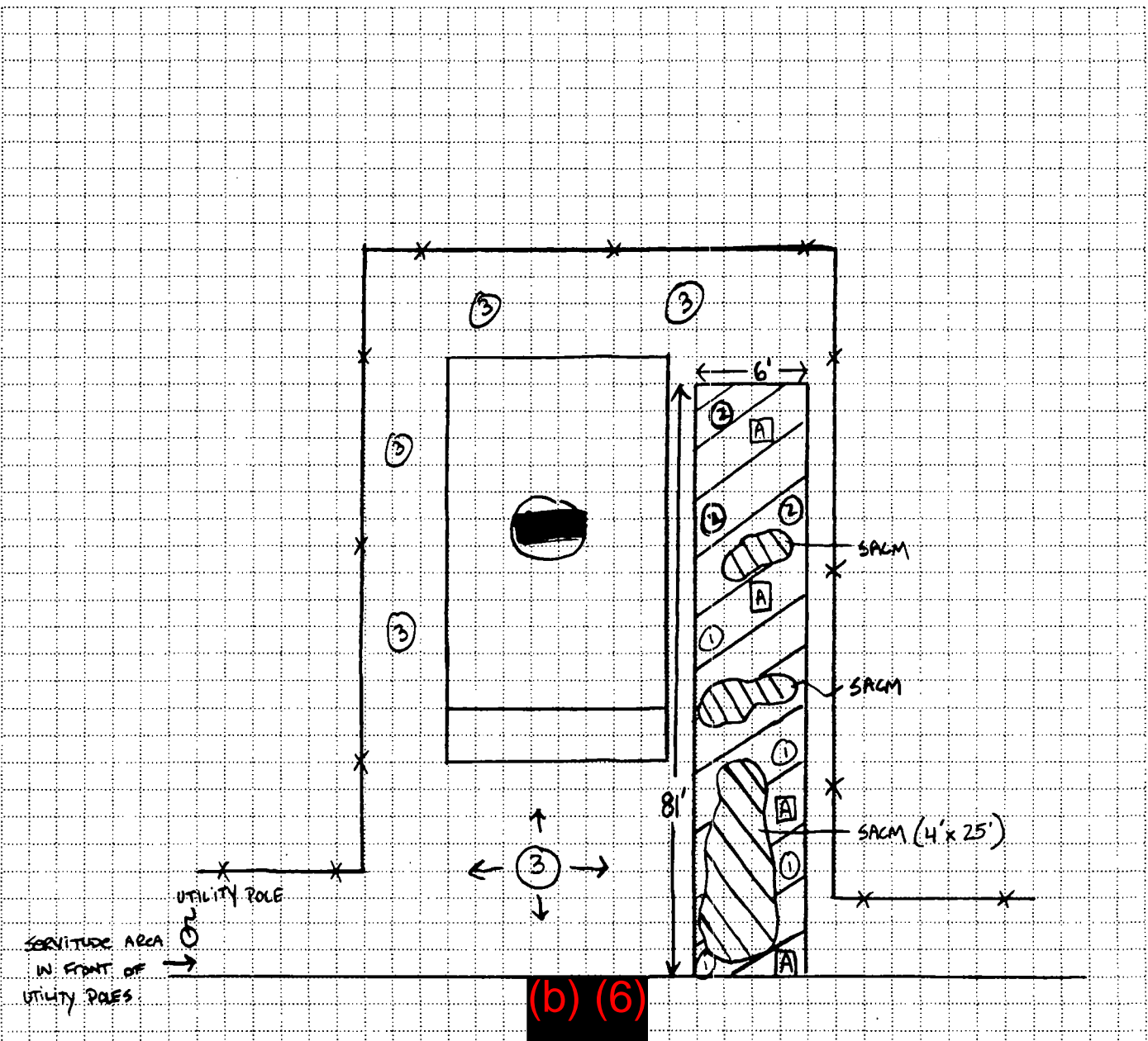
SIGNATURE

014053

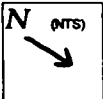
09-2002-520

TRACKING # 2002

SITE SKETCH

ADDRESS: [REDACTED] WestwegoUPDATED: 1 / 1

NOTES:



RESTORATION: A: Sod/Soil

B:

C:

ARRIVAL: 0945

DEPARTURE:

#	COVER	THICKNESS
①	0-2" Sod Soil	4-5" ACM (SLAB)
②	2-3" Sod Soil	4-5" ACM
③	6" Sod Soil	—

RESTORATION

APPROVED BY: OSC/ACE PL DATE: 6/13/98 OWNER: [REDACTED] (PHONE) DATE: 6/27/98TEAM: CS/PLDATE: 1 / 1TO IT DATE: 6/27/98

014554

09-2002-530

USEPA START TEAM

FYI:

SITE# 2002

ADDRESS: [REDACTED]

WESTWOOD, Ca

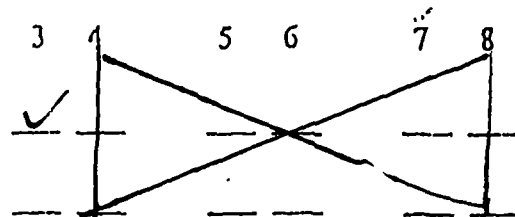
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON 11/20/98 AT 7:49

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ✓✓




B. FURTHER ACTION NECESSARY:

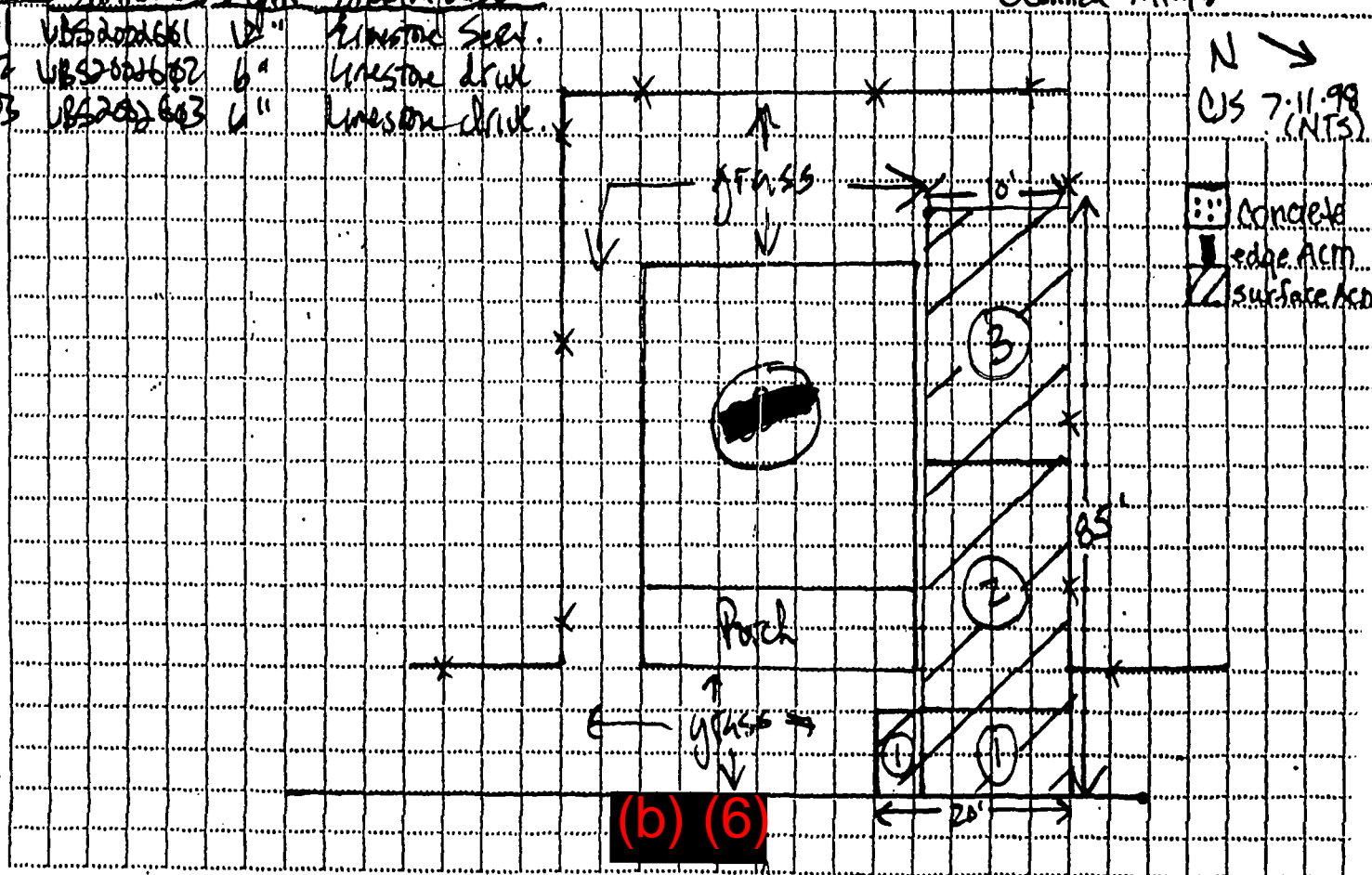


Core	Sampled	Depth	Backfill type
Φ	UB52002661	12"	lime stone Seal.
Φ2	UB52002662	6"	limestone druck
Φ3	UB52002663	6"	limestone druck

Galind 7.11.93

N →
CJS 7.11.98
C.N.T.S.

	Concrete
	edge ACM
	surface ACM



AUTHORIZED EPA/START REPRESENTATIVE

09-2002-560

14055

EMSL Analytical, Inc.

6330 E. 75th St., Suite 152

Indianapolis, IN 46250

Phone: (317) 570-5892 Fax: (317) 570-5894

EMSL

Attn.: Chris Sansome
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Thursday, July 16, 1998

Ref Number: IN982341

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020401 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS1928G01	[REDACTED]	Brown Non-Fibrous Homogeneous	Crushed	None Detected			60% Quartz 40% Other
WBS2002G01	Westwego	Brown Non-Fibrous Homogeneous	Crushed	2% Chrysotile < 1% Crocidolite			50% Quartz 48% Other
WBS2002G02	Westwego	Brown Non-Fibrous Homogeneous	Crushed	None Detected			60% Quartz 40% Other
WBS2002G03	Westwego	Brown Non-Fibrous Homogeneous	Crushed	None Detected			60% Quartz 40% Other
WBS974G01PH II	[REDACTED]	Brown Non-Fibrous Homogeneous	Crushed	2% Chrysotile			45% Quartz 53% Other
WBS1850G01	LA	Brown Non-Fibrous Homogeneous	Crushed	< 1% Chrysotile < 1% Crocidolite			60% Quartz 40% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Jane Wasilewski
Analyst

Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. This report is not guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the oil endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL Indianapolis (NVLAP Air and Bulk #200188-0.)

09-2002-570

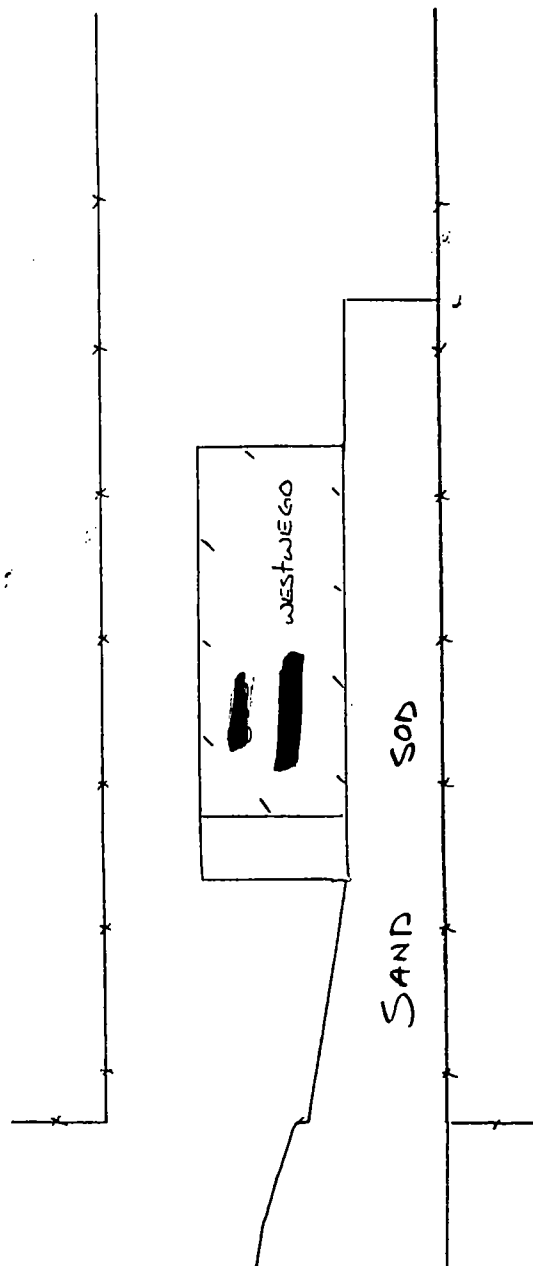
014056



INTERNATIONAL
TECHNOLOGY
CORPORATION



By PM Date 7-13-98 Subject RESTORATION SITE # 2002 Sheet No. _____ of _____
Chkd. By _____ Date _____ Proj. No. _____



09-2002-590

14057

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 2002

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)					(b) (5)		
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (5)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)					(b) (5)		
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

014058

09-2002-590

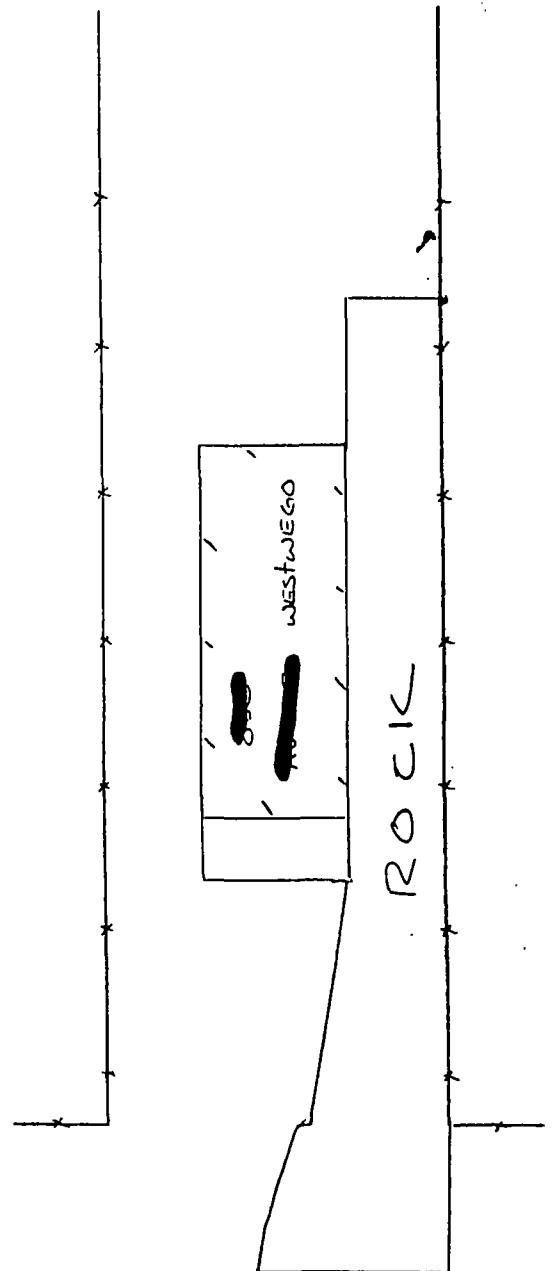


INTERNATIONAL
TECHNOLOGY
CORPORATION



By PM Date 7-13-98 Subject RESTORATION SITE # 2002 Sheet No. of
Chkd. By Date Proj. No.

REVISED 7-15-98



09-2002-590

014059

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 2002

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)					(b) (5)		
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)							
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)					(b) (5)		
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

09-2002-590

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

140606

Resident Contact Log

Owner

Residence Number: 2002

Property Address: [REDACTED] Westwego, LA 70094

Owner Name:

Current Location/Phone/Fax:[illegible]

M=Meeting; P=Phone Call; W=Fax or Written

Init-Your Initials

R=Received; I=Initiated Communication

Comments: Briefly discuss purpose/reference other forms or documents that may have been completed.

Status: Note any milestones (received access, keys, etc.) or follow-up actions to take place.

09-2002-600

14061

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 7/31/98
SITE #: 2002

ADDRESS: [REDACTED]
Westwego

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

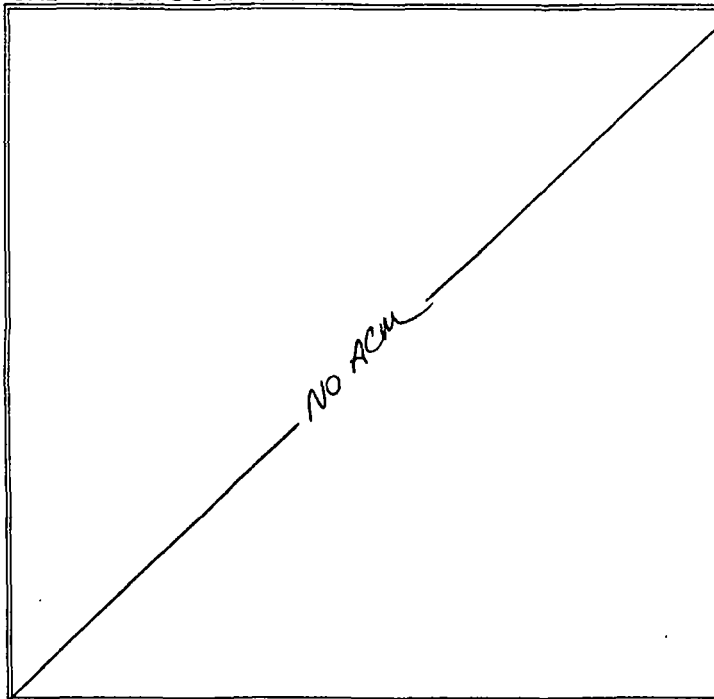
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS: AL / DA

09-2002-540

14062

Tracking Number 2003

FIELD DATA SHEET 1

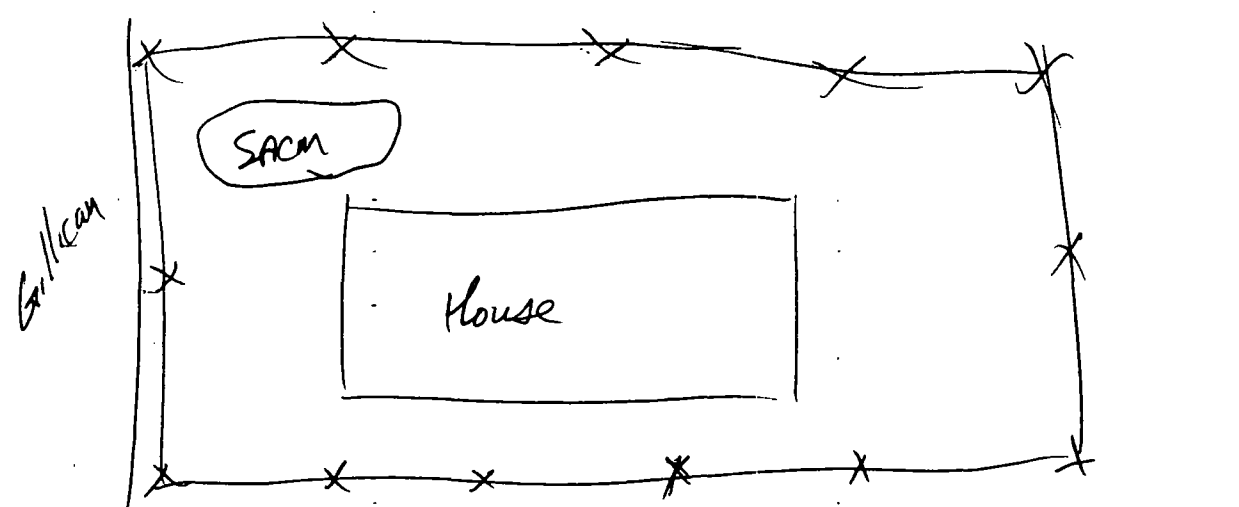
Site Information:

Occupant:	Interviewee:
Address: <u>[REDACTED] Westwego</u>	
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>[REDACTED], Arvendale, LA 70094 [REDACTED]</u>	

Site Description:

1) Description of property (circle): single home; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: <u>7/8/98 1500</u>	Access Granted (circle) <u>yes</u> no
Team Members: <u>JRS/AB</u>	

09-2003-510

14063

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]

Property Address: [REDACTED]

State/Zip: Westwego Phone Number(s): [REDACTED]La., 70094

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

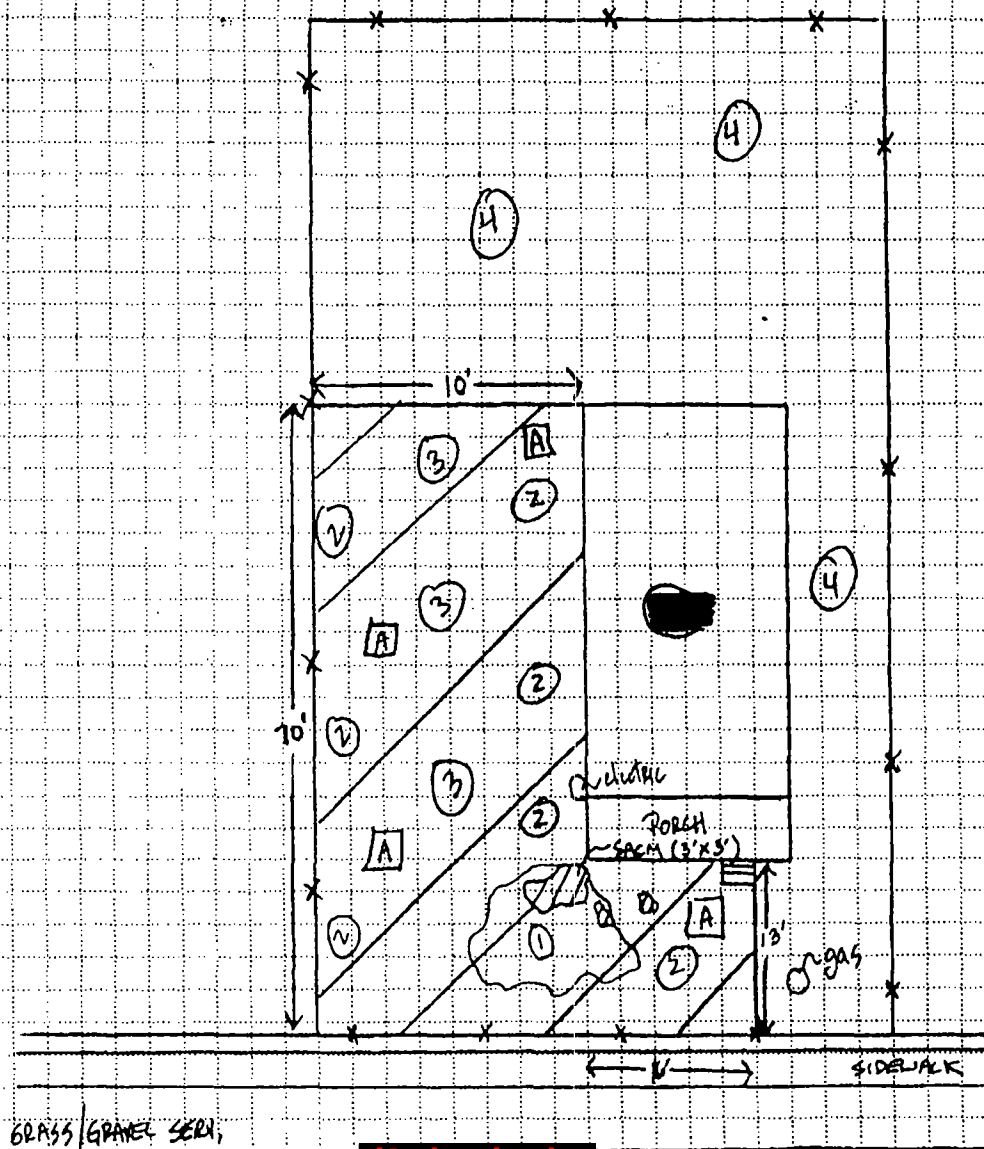
This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

July 14, 1998
DATE

[REDACTED]
SIGNATURE

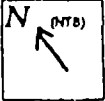
14664
GREG DAY 363-2980

09-2003-520



(b) (6)

NOTES: Low power lines off left front of house.

RESTORATION: A: ~~Soil~~ LIMESTONE

B:

C:

ARRIVAL: 1500

DEPARTURE: 1545

#	COVER	THICKNESS
①	0-1" Gravel	3-4" ACM
②	2-3" Soil	3-4" ACM
③	4-5" Soil	3-4" ACM
④	6" Soil	—

RESTORATION

APPROVED BY: OSC/ACE

DATE: 1/1 OWNER: [REDACTED]

BY PHONE: RC DATE: 7/20/98

TEAM: CSS/BC DATE: 7/14/98

TOIT DATE: 7/20/98 (X)

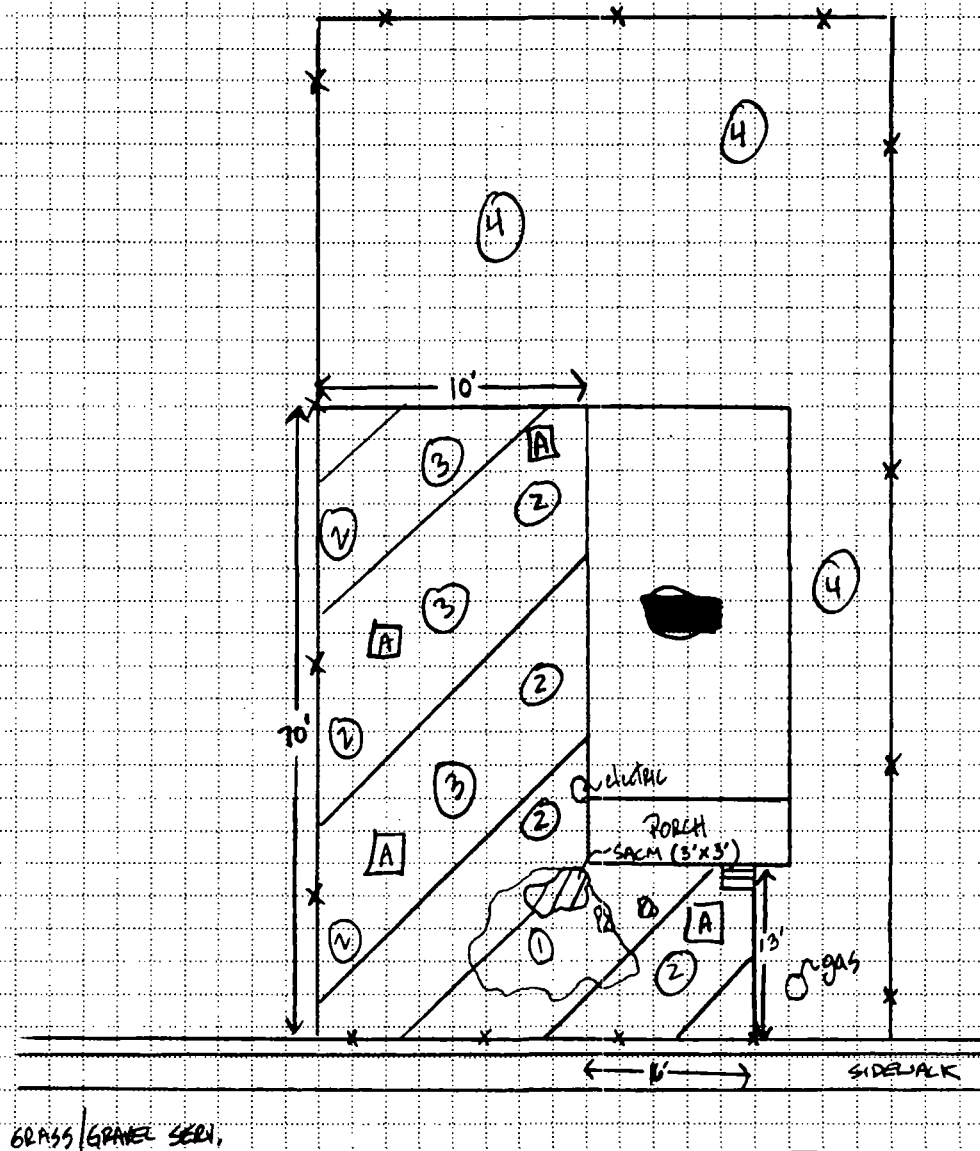
014065

09-2003-530

SITE SKETCH

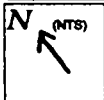
ADDRESS: [REDACTED] ST, WW

UPDATED: / /



(b) (6)

NOTES: Low power lines off left front of house.



RESTORATION: A: ~~504 501B~~ LIMESTONE

B:

C:

ARRIVAL: 1500

DEPARTURE: 1545

#	COVER	THICKNESS
①	0-1" Gravel	3-4" ACM
②	2-3" Sand Soil	3-4" ACM
③	4-5" Sand Soil	3-4" ACM
④	6" Sand Soil	—

09-2003-530

RESTORATION

APPROVED BY: OSC/ACE *Jm* DATE: 7/16/98 OWNER [REDACTED] By PHONE DATE: 7/20/98

TEAM: CJS/BC DATE: 7/14/98 TO IT DATE: 7/20/98 (X)

14066

EMSL Analytical, Inc.

2501 Central Pkwy, C-13

Houston, TX 77092

Phone: (713) 686-3635 Fax: (713) 686-3645

EMSL

Attn.: Amanda Looney
Ecology & Environment, Inc.
11550 Newcastle Ave. #250
Baton Rouge, LA 70816

Monday, August 03, 1998

Ref Number: TX983739

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-83/116 Method*

Project: 020601RAG-WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS2003G01	██████████ ST., WE	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WBS2003G02	██████████ ST., WE	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WBS2003G03	██████████ ST., WE	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WBS2003G04	██████████ ST., WE	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WBS2003G05	██████████ ST., WE	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WBS037G01	██████████ ST., WE	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "% of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 106-1 Method

Carlos D. Salinas
Analyst

Approved
Signatory

09-2003-570

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative results are not guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report is issued. This report may only be reproduced in part with written approval by EMSL. This above test must not be used by the client endorsement by NVLAP nor any agency of the United States Government. All NVLAP reports with NVLAP logo must contain to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layers.

Analysis performed by EMSL Houston (NVLAP Air and Bulk #162108, Texas Dept. of Health 660-0160)

014067

SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:

SITE# 2003

ADDRESS: [REDACTED]
Westwego, LA

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON no analytical as of 7-27-98

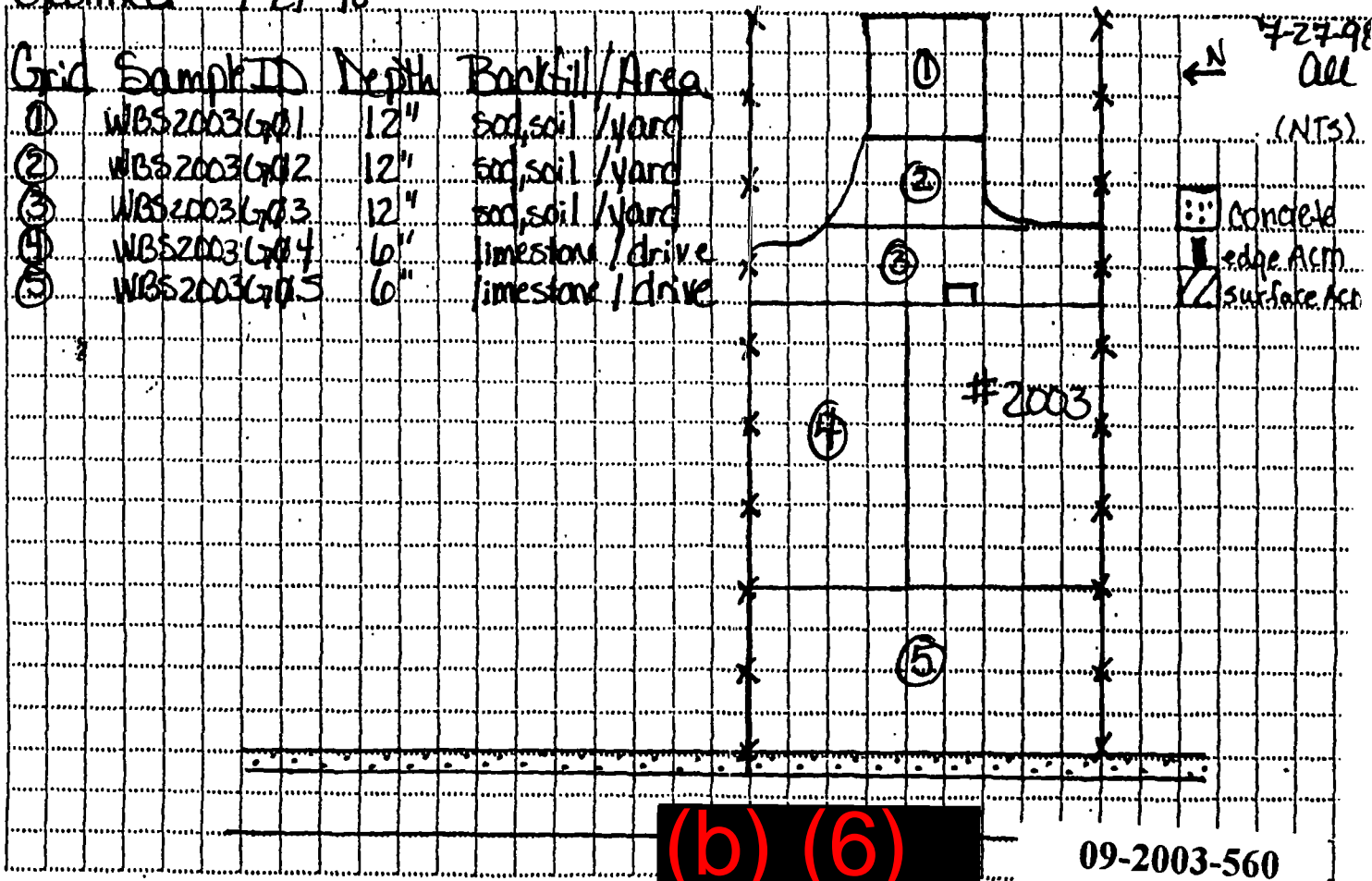
BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ☒ ☒ ☒ ☒ ☒ ☐ ☐ ☐

B. FURTHER ACTION NECESSARY: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

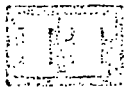
Gridlined - 7-27-98



AUTHORIZED EPA/START REPRESENTATIVE

Amanda Horney

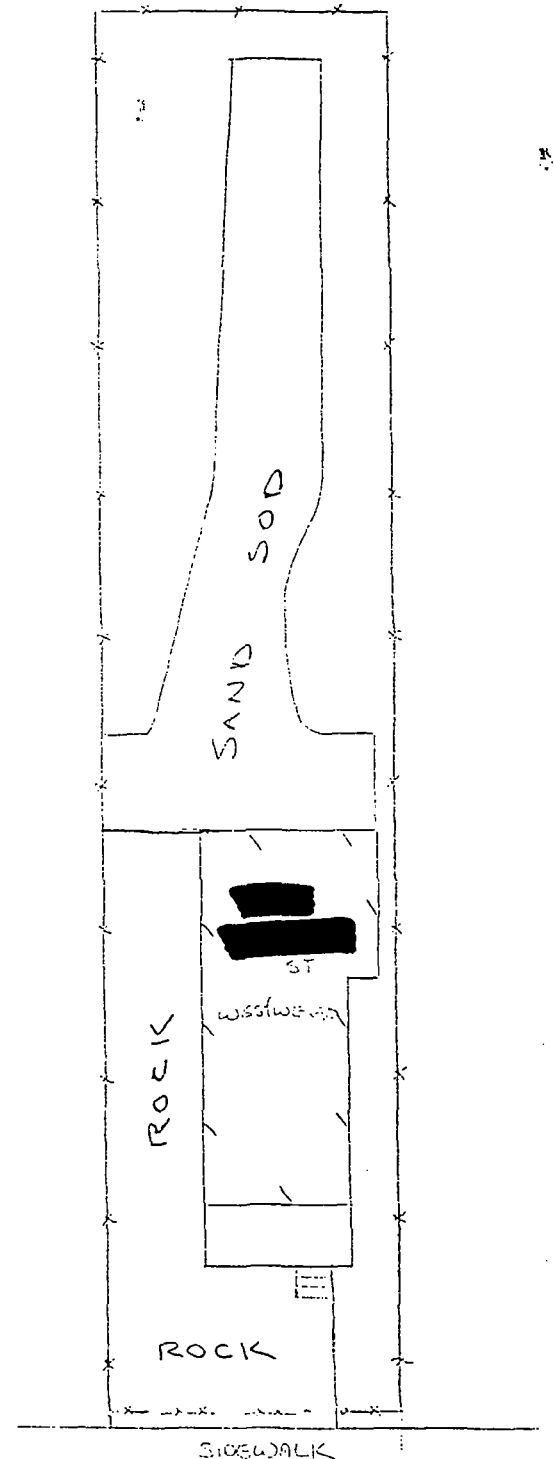
14068



INTERNATIONAL
TECHNOLOGY
CORPORATION



By PM Date 7-27-98 Subject RESTORATION site # 2003 Sheet No. of
Chkd. By Date Proj. No.



09-2003-590

14069

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 2003

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)					(b) (4)		
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (4)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)					(b) (4)		
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

09-2003-590

IT REPRESENTATIVE SIGNATURE _____

SUB 1 SIGNATURE _____

SUB 2 SIGNATURE _____

14070

0

U

40

Arundale 70094

092003600

Resident Contact Log

Owner

Residence Number: 2003

Property Address: [REDACTED] Westwego

Owner Name: [REDACTED] e [REDACTED]

Current Location/Phone/Fax:

[illegible]

M=Meeting; P=Phone Call; W=Fax or Written

Init=Your Initials

R=Received; I=Initiated Communication

Comments: Briefly discuss purpose/reference other forms or documents that may have been completed.

Status: Note any milestones (received access, keys, etc.) or follow-up actions to take place.

09-2003-600

014072

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/22/98
SITE #: 2003

ADDRESS: [REDACTED]
Westwego

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

<i>no ACM present</i>	<i>soil</i>

TEAM MEMBERS:

RL/TS

09-2003-540

014073

FIELD DATA SHEET 1

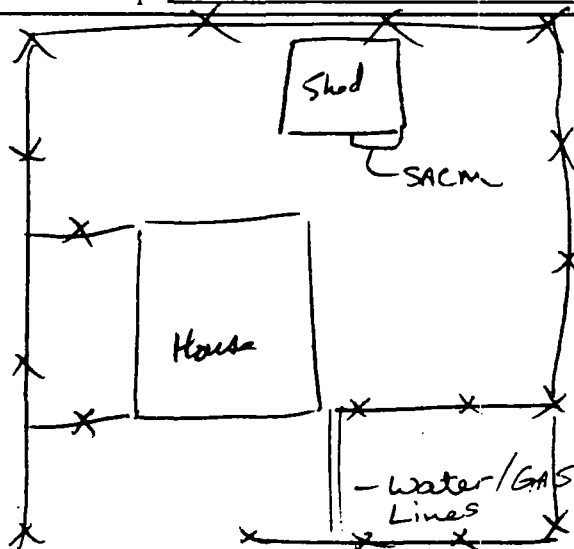
Site Information:

Occupant: <u>[REDACTED]</u>	Interviewee: _____
Address: <u>[REDACTED] Marrero LA</u>	
Phone No.: <u>[REDACTED] (H) [REDACTED] (W)</u>	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>Same</u>	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments: Shed has SACM floorDate/Time of Interview: 6/2/98 1430Access Granted (circle): yes noTeam Members: GD/CUM

07-2004-510

2004

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]

Property Address: [REDACTED] Madero

State/Zip: LA 90072 Phone Number(s) [REDACTED] (H)

(W)

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

6/3/98

DATE

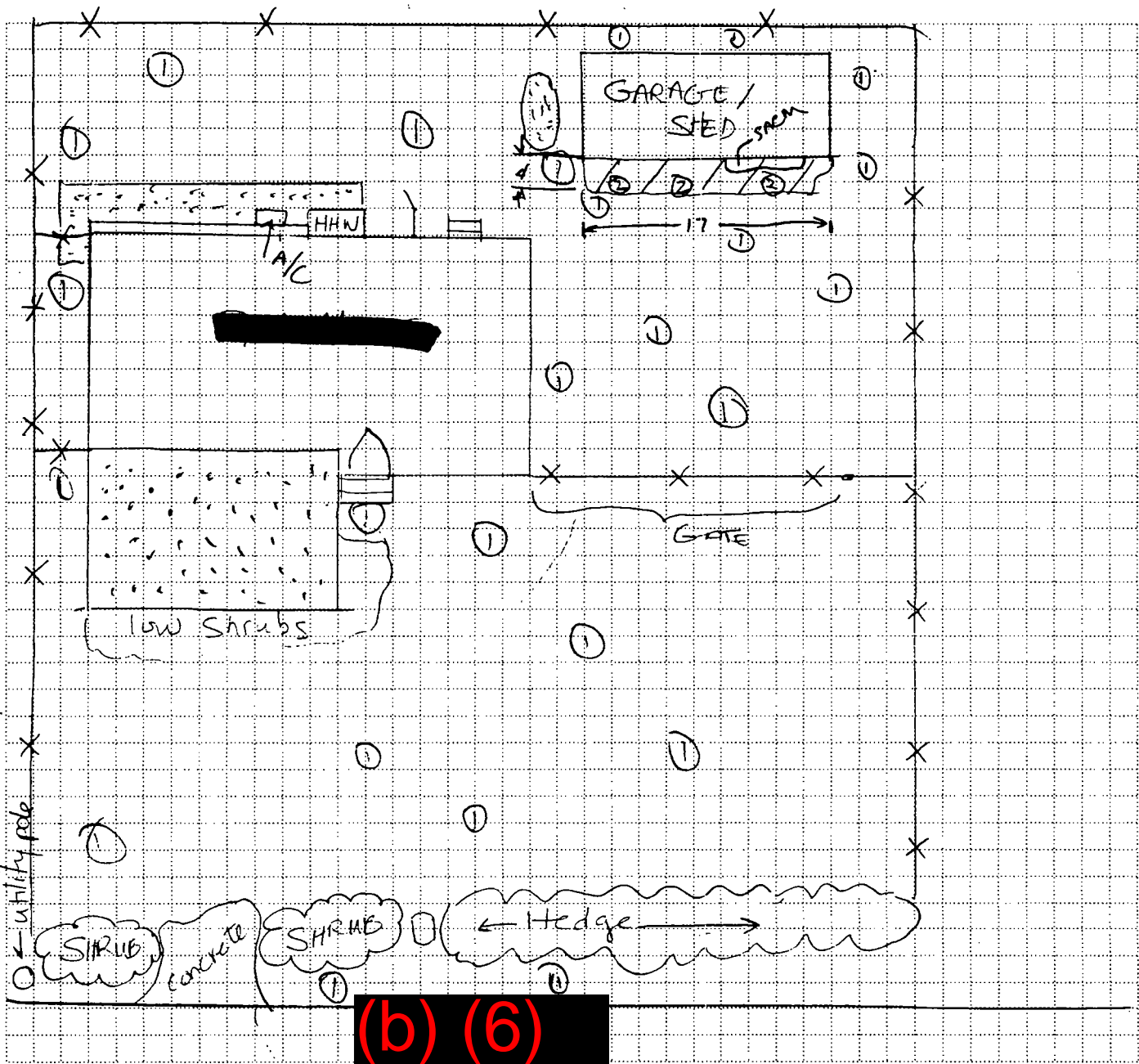
[REDACTED]
SIGNATURE

07-2004-520

014675

TRACKING # 2004

SITE SKETCH

ADDRESS: [REDACTED] MayhewUPDATED: 1 / 1

NOTES:

N (NTS)
↓

ACM goes into shed, owner plans to encapsulate with concrete.

RESTORATION: A: Grass

B:

C:

ARRIVAL: 1026

DEPARTURE: 1045

#	COVER	THICKNESS
1	Grass	no ACM
2	Grass 2-3"	>1"

07-2004-530

RESTORATION

APPROVED BY: OSC/ACE DM DATE: 6/3/98 OWNER: [REDACTED] by Phone DATE: 6/3/98

TEAM: GD/CVM DATE: 6/3/98

TO IT DATE: 6/3/98 YRS

014076

SAMPLE ANALYSIS CONFIRMATION
USEPA START TEAM

FYI:

SITE# 2004

ADDRESS: [REDACTED] Ma

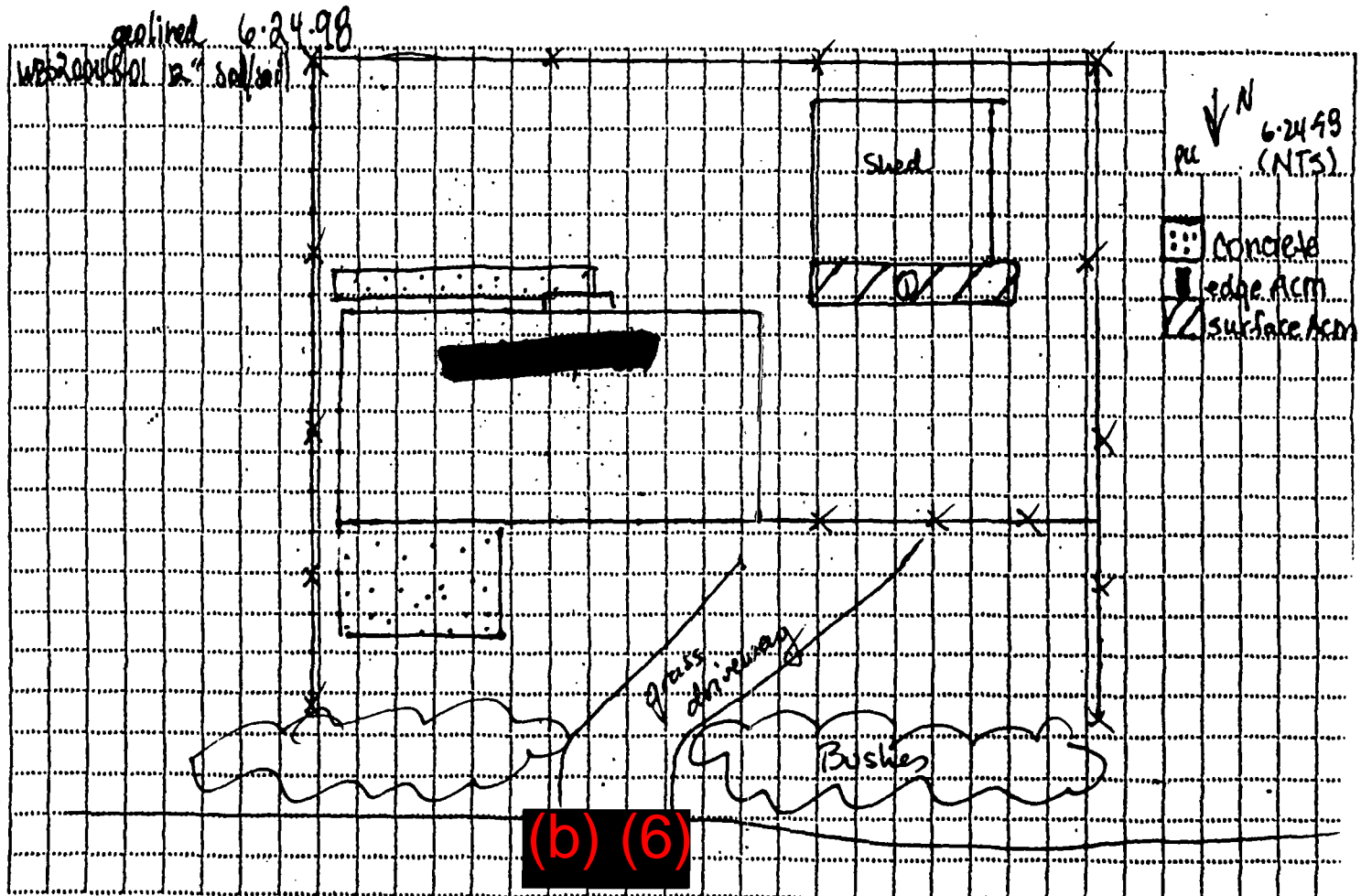
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON no analytical of 6-24-91

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ☒

B. FURTHER ACTION NECESSARY: ☐



07-2004-560

AUTHORIZED EPA/START REPRESENTATIVE

014077

EMSL Analytical, Inc.

6330 E. 75th St., Suite 152

Indianapolis, IN 46250

Phone: (317) 570-5892 Fax: (317) 570-5894

EMSL

Attn.: Chris Sansome
 Ecology & Environment
 11550 New Castle Avenue
 Suite 250
 Baton Rouge, LA 70816

Saturday, June 27, 1998

Ref Number: IN982083

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS1702G42		Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WBS1702G43		Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WBS2004G01		Brown Non-Fibrous Homogeneous	Crushed		1% Chrysotile < 1% Crocidolite		99% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "% of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Richard K. Harding
 Richard K. Harding
 Analyst

Richard K. Harding
 Approved
 Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative results are not guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report is for informational purposes only and should not be used for legal or regulatory purposes. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client or any agency of the United States Government. All "NYLAP" reports with NYLAP logo must comply with the valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layers.

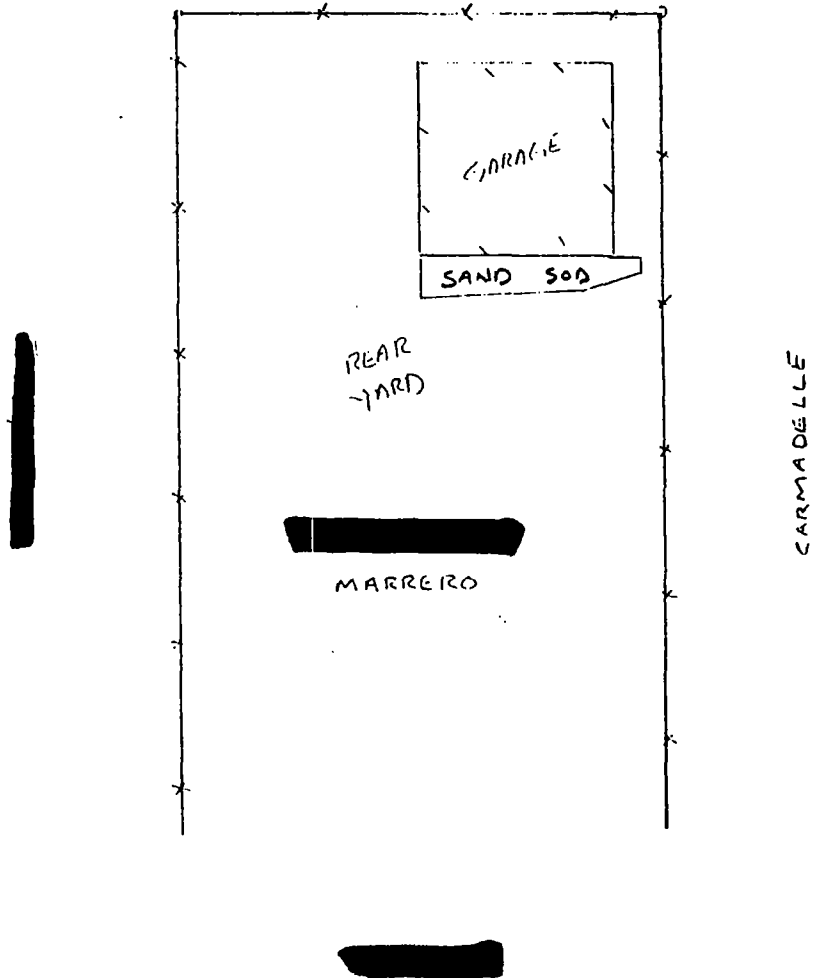
Analysis performed by EMSL, Indianapolis (NYLAP Air and Bulk #200188-Q.)

07-2004-570

014078



By PM Date 6-25-98 Subject RESTORATION SITE # 2004 Sheet No. _____ of _____
Chkd. By _____ Date _____ Proj. No. _____



07-2004-590

014079

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 2004

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)					(b) (4)		
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (4)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)					(b) (4)		
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

07-2004-590

IT REPRESENTATIVE SIGNATURE _____

SUB 1 SIGNATURE _____

SUB 2 SIGNATURE _____

14680

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/24/98
SITE #: 2004

ADDRESS: [REDACTED]
Marrero

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED


APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

 no ACM	soil

TEAM MEMBERS: RL/JJ

07-2004-540

Tracking Number 2445

FIELD DATA SHEET 1

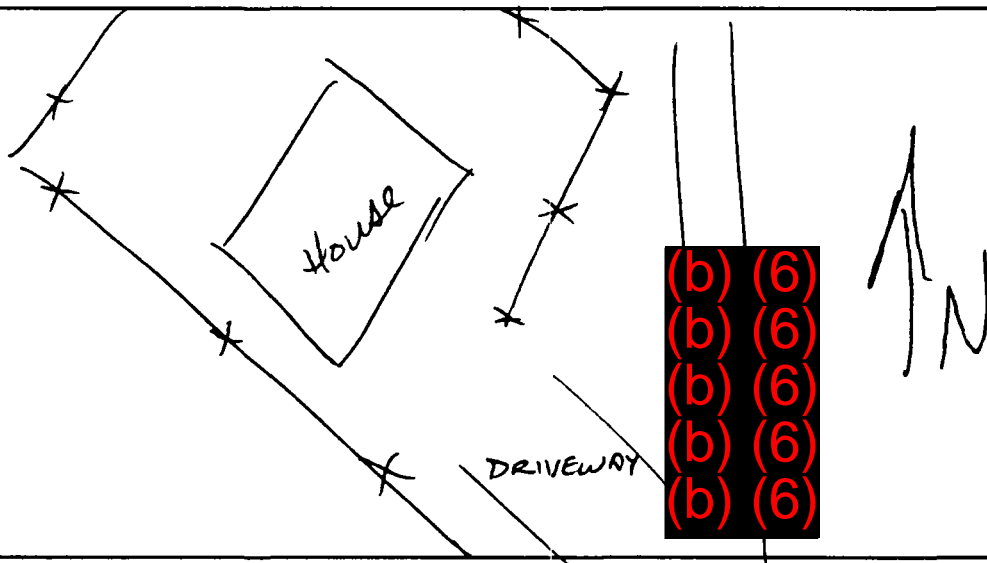
Site Information:

Occupant: [REDACTED]	Interviewee: (b) (6)
Address: [REDACTED] <u>Manero LA</u>	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>Same</u>	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

NVA

Date/Time of Interview: <u>12/2/98</u> <u>1456</u>	Access Granted (circle): yes; no
Team Members: <u>GD / CVM</u>	07-2005-510

014082

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8-26-98

ADDRESS: [REDACTED]

SITE #: 2005 / 822

Marrero

ACM LOCATED BENEATH:

☐ HOUSE
☐ SHED

APPR. CRAWL SPACE HEIGHT:

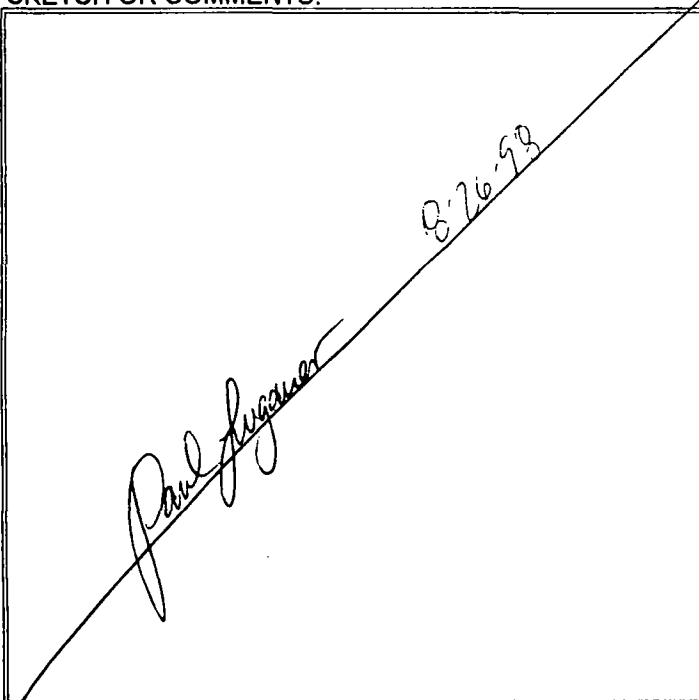
12"

DESCRIPTION OF ACM:

☐ CHUNKS
☐ POWDER
☐ SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	<u>NO VIS</u>

TEAM MEMBERS:

PU/ASB

07-2005-540

014083

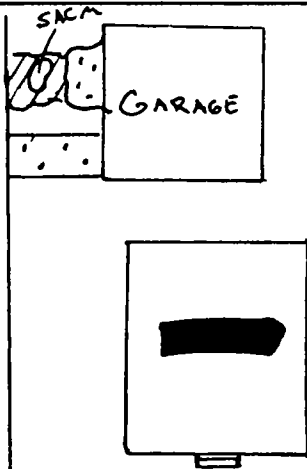
FIELD DATA SHEET 1**Site Information:**

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED] <u>MARERO</u>	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>SAME</u>	

Site Description:

1) Description of property (circle): <u>single home</u> , duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other <u>NONE</u> resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; <u>don't know</u> If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: <u>6-12-98</u> <u>1040</u>	Access Granted (circle): <u>yes</u> , no
Team Members: <u>920</u>	07-2006-510

2006

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]

Property Address: [REDACTED]

State/Zip: LA 70070 Phone Number(s): [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination;
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

6.12.98

DATE

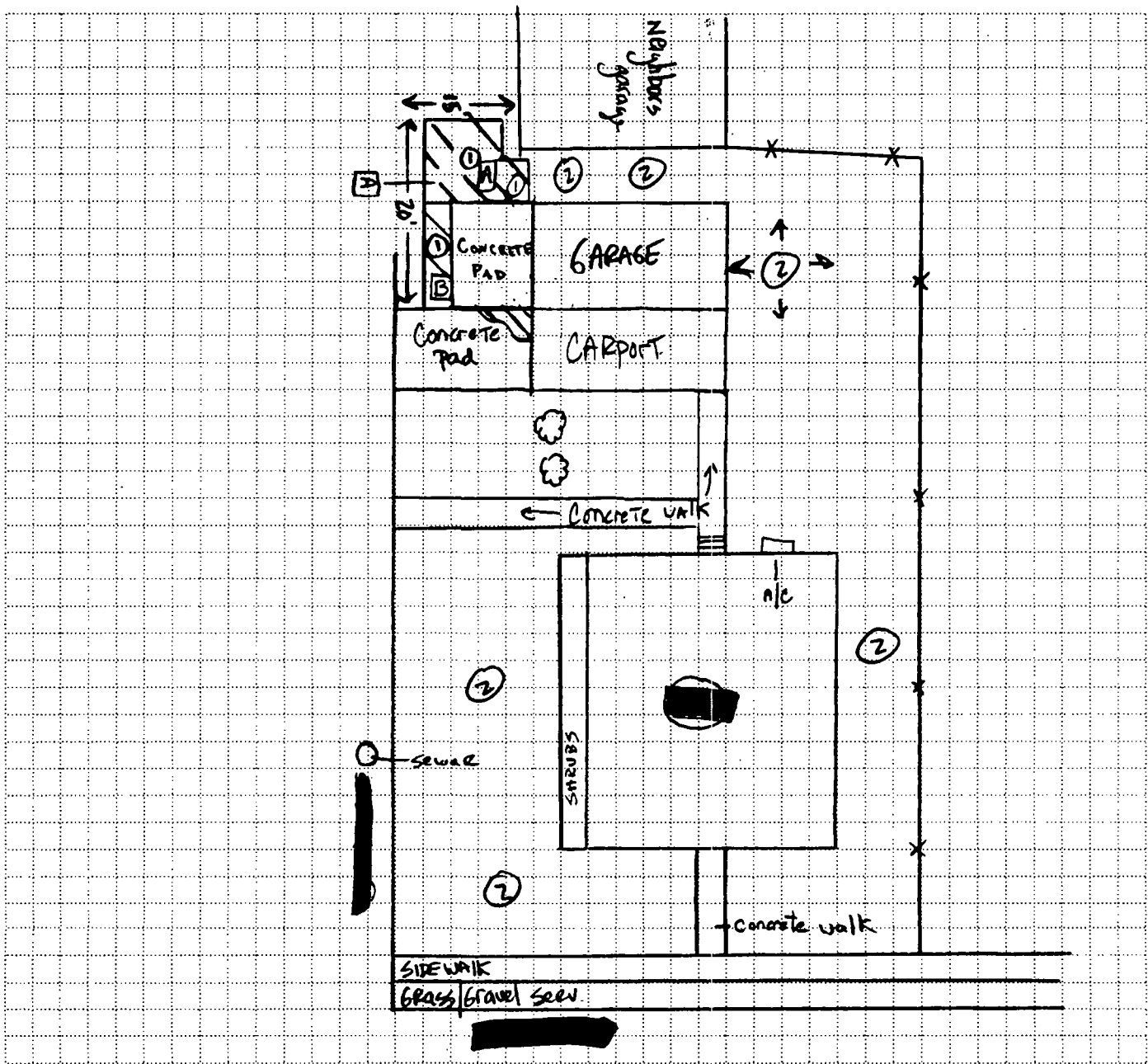
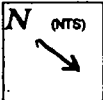
[REDACTED]
SIGNATURE

07-2006-520

014085

TRACKING # 2006

SITE SKETCH

ADDRESS: [REDACTED], MAPLEUPDATED: 1/1**NOTES:** ACM Runs under Concrete pad⊗ ACM EXTENDS ON TO
NEIGHBORS PROPERTY SITE
2007**RESTORATION:** A: Sed. Soil
B: Limestone/Concrete?
C:**ARRIVAL:** 1550
DEPARTURE: 1630

#	COVER	THICKNESS
①	2" Sed. Soil / Gravel	2-4" ACM (SLAB)
②	6" Sed Soil	-

07-2006-530

RESTORATION

APPROVED BY: OSCIACE GWF **DATE:** 6/13/98 **OWNER:** [REDACTED] **(VERBAL) DATE:** 6/12/98**TEAM:** C/S PL JW **DATE:** 6/12/98 **TO IT DATE:** 6/25/98 ⊗

114580

SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:

SITE# 2006

ADDRESS: [REDACTED]
MARLBOROUGH, MA

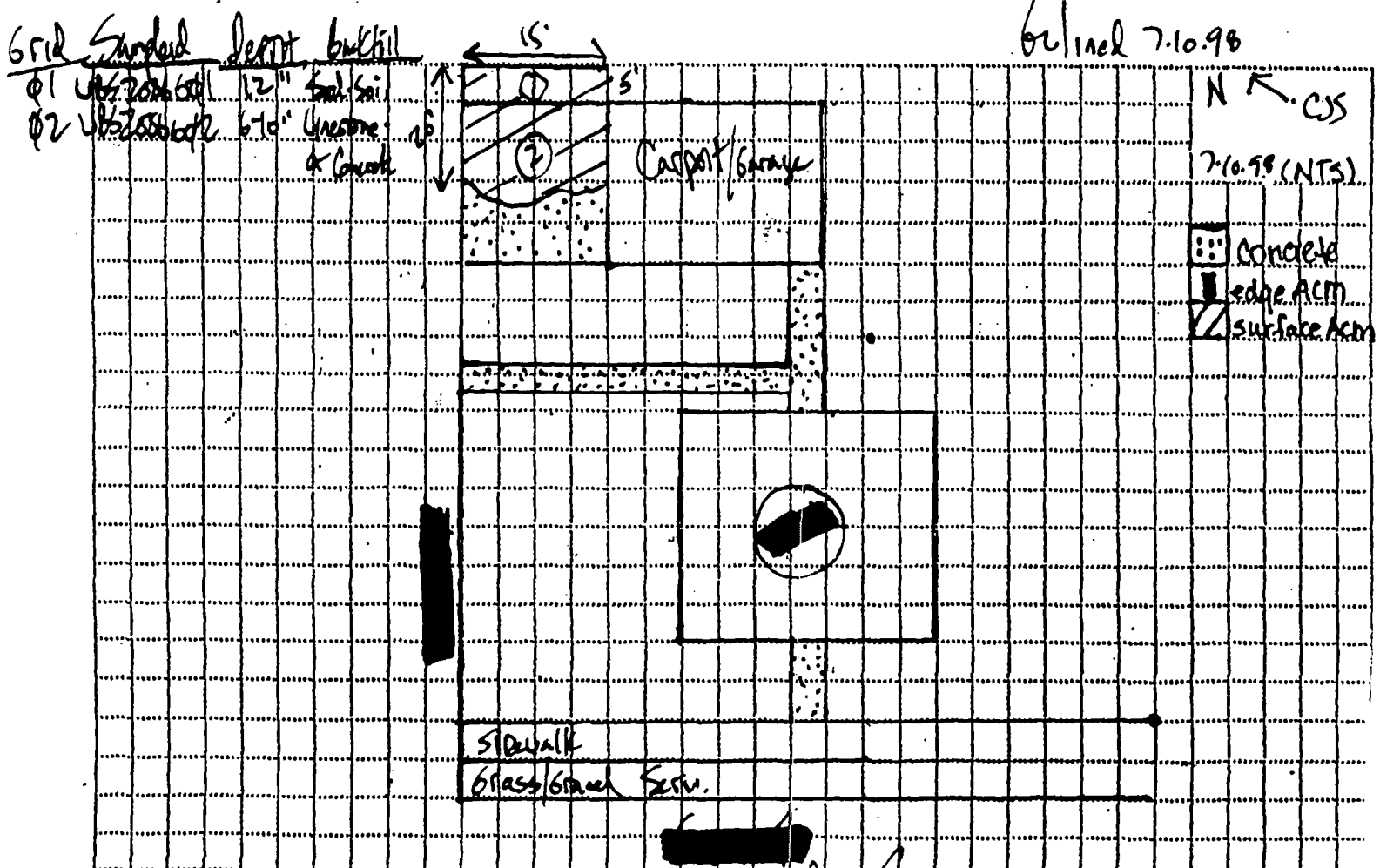
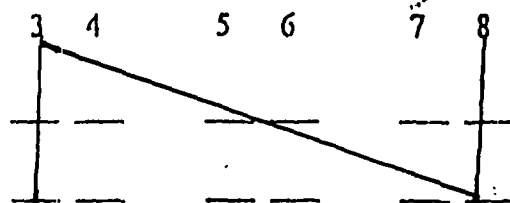
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON NO ANALYTICAL DATA 7-10-98

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ✓ ✓

B. FURTHER ACTION NECESSARY:



AUTHORIZED EPA/START REPRESENTATIVE

[Signature]

07-2006-560

014087

EMSL Analytical, Inc.

6330 E. 75th St., Suite 132

Indianapolis, IN 46250

Phone: (317) 570-5892

Fax: (317) 570-5894

EMSL

Attn.: Chris Sansone
 Ecology & Environment
 11550 New Castle Avenue
 Suite 250
 Baton Rouge, LA 70816

Wednesday, July 15, 1998

Ref Number: IN982327

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-83/116 Method*

Project: 020401 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NON-ASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WB81837G01	WV, BC	Brown Non-Fibrous Homogeneous	Crushed	None Detected			100% Other
WB8727G01	WV, BC	Brown Non-Fibrous Homogeneous	Crushed	2% Chrysotile < 1% Crocidolite			98% Other
WB8727G02	WV, BC	Brown Non-Fibrous Homogeneous	Crushed	None Detected			100% Other
WB8727G03	WV, BC	Brown Non-Fibrous Homogeneous	Crushed	< 1% Chrysotile < 1% Crocidolite			100% Other
WB8727G04	WV, BC	Brown Non-Fibrous Homogeneous	Crushed	2% Chrysotile			98% Other
WB82008G01	WV, BC	Brown Non-Fibrous Homogeneous	Crushed	< 1% Chrysotile < 1% Crocidolite			100% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "W of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 100-1 Method

Richard K. Harding
 Richard K. Harding
 Analyst

Richard K. Harding
 Approved
 Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results are not guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report may only be reproduced in part with written approval by EMSL. The above test report may not be used by the client or any agency of the United States Government. All "EMSL" reports with "EMSL" logo must contain this disclaimer. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL, Indianapolis (NVLAP Air and Bulk 6200100-0.)

07-2006-570

014088

EMSL Analytical, Inc.6330 E. 73RD BL, Suite 152

Indianapolis, IN 46250

Phone: (317) 570-5892

Fax: (317) 570-5894

EMSL

Attn.: Chris Sansone

Ecology & Environment

11350 New Castle Avenue

Suite 250

Baton Rouge, LA 70816

Wednesday, July 15, 1998

Ref Number: IN982327

POLARIZED LIGHT MICROSCOPY (PLM)

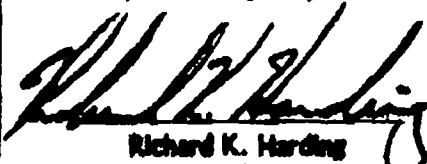
Performed by EPA 800/R-82/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NON-ASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS2007G01		Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WBS2007G02		Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WBS2008G02		Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WBS1918G01		Brown Non-Fibrous Homogeneous	Crushed	1%	Chrysotile		99% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

* NY sample size analyzed by ELAP 128-1 Method


Richard K. Harding
Analyst


Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus not be guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report may only be reproduced in part with written approval by EMSL. The above test must not be used by the endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must be to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze separate components.
Analysis performed by EMSL Indianapolis (NVLAP Air and Bulk #200186-4.)

07-2006-570

014089

SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:

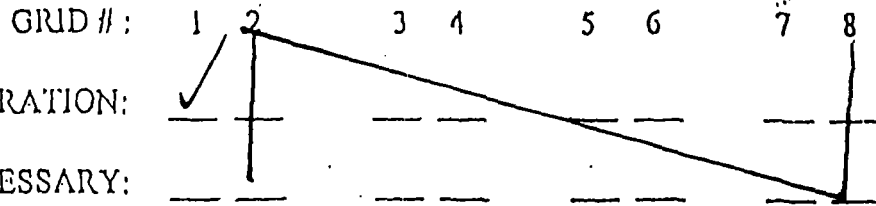
SITE# 2006-RMSEII

ADDRESS: [REDACTED]

MARLBORO, LA.

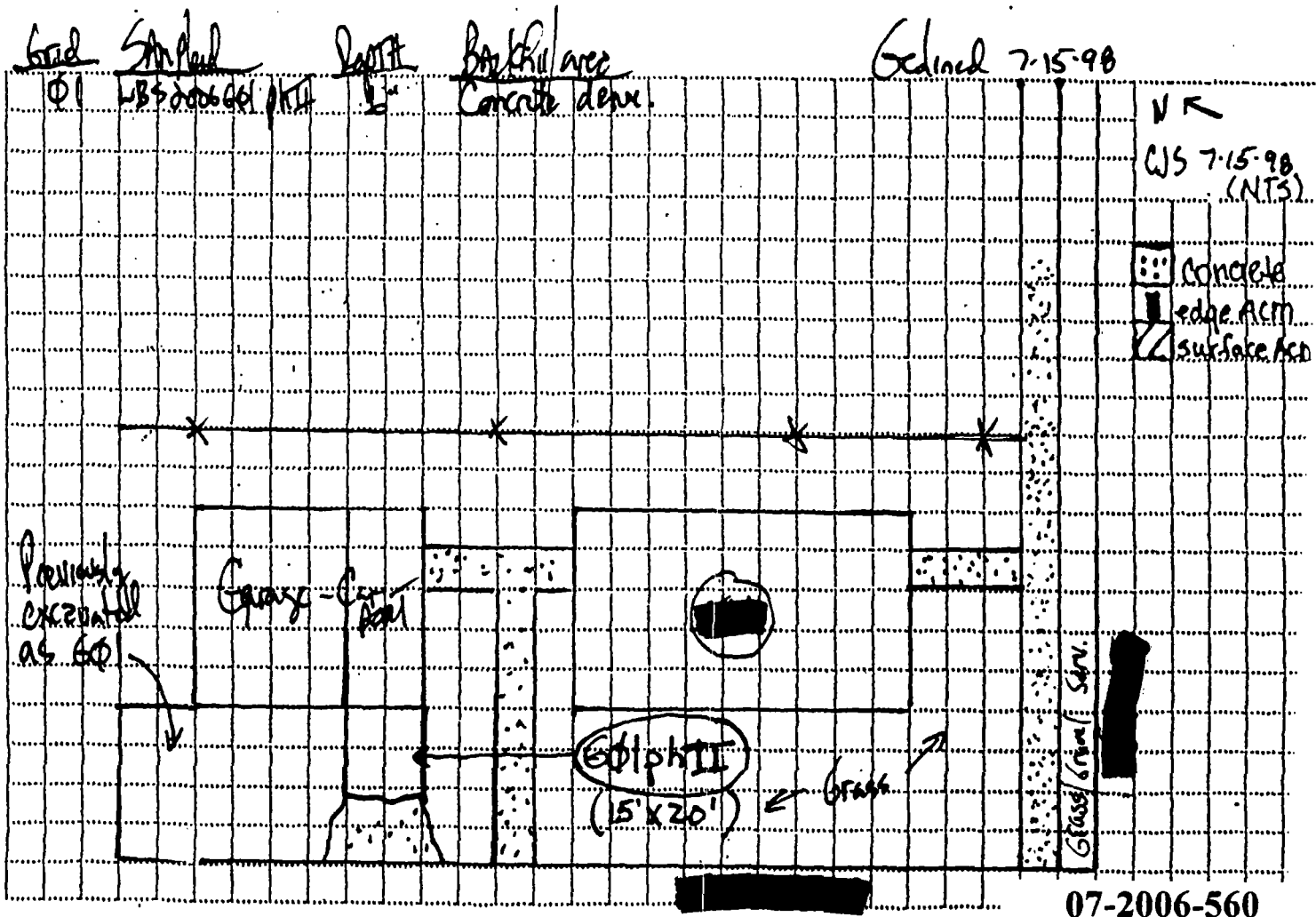
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON No analytical as of 7-15-98

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:



A. PROCEED WITH RESTORATION:

B. FURTHER ACTION NECESSARY:



AUTHORIZED EPA/START REPRESENTATIVE

[Signature]

014090

EMSL Analytical, Inc.

6330 E. 75th St., Suite 132

Indianapolis, IN 46250

Phone: (317) 570-3892

Fax: (317) 570-3892

EMSL

Attn.: Chris Sansome
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Friday, July 17, 1998

Ref Number: IN982388

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	NONFIBROUS
WBS1934G01	Westwego	Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile < 1% Crocidolite		75% Quartz 20% Other
WBS2005G01P HII		Brown Non-Fibrous Homogeneous	Crushed		None Detected		80% Quartz 20% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 109-1 Method

Margaret Z. Phillips
Margaret Phillips
Analyst

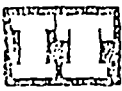
Robert L. Harding
Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. This report is guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report is tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the oil endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layers.

Analysis performed by EMSL Indianapolis (NVLAP Air and Bulk #200188-0.)

07-2006-570

014091

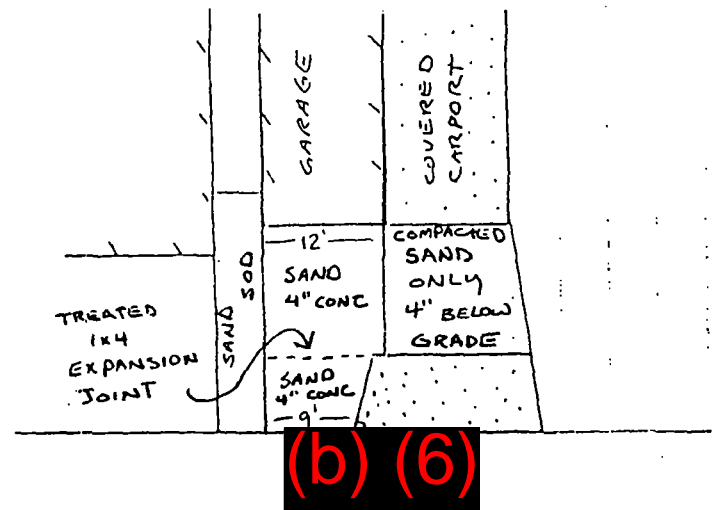


INTERNATIONAL
TECHNOLOGY
CORPORATION



By PM Date 7-17-98 Subject RESTORATION SITE # 2006 Sheet No. of
Chkd. By Date Proj. No.

MARRERO



(b) (6)

07-2006-590

014092

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 2006

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)							
Sod Installation (sq.yds.)					(b) (4)		
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)					(b) (4)		
Sand Installation (sq.yds.)							
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)							
Sand (cu.yds.)					(b) (4)		
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

IT REPRESENTATIVE SIGNATURE

014093

07-2006-590

SUB 1 SIGNATURE

SUB 2 SIGNATURE

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8/20/98
SITE #: 2006

ADDRESS: [REDACTED]
Marrero

ACM LOCATED BENEATH:

☐ HOUSE
☐ SHED

APPR. CRAWL SPACE HEIGHT: _____

DESCRIPTION OF ACM:

☐ CHUNKS
☐ POWDER
☐ SLAB

PERCENT OF AREA (ACM) _____

SKETCH OR COMMENTS:

<i>No ACM</i>	

TEAM MEMBERS:

MTL/ASB

07-2006-540

FIELD DATA SHEET 1

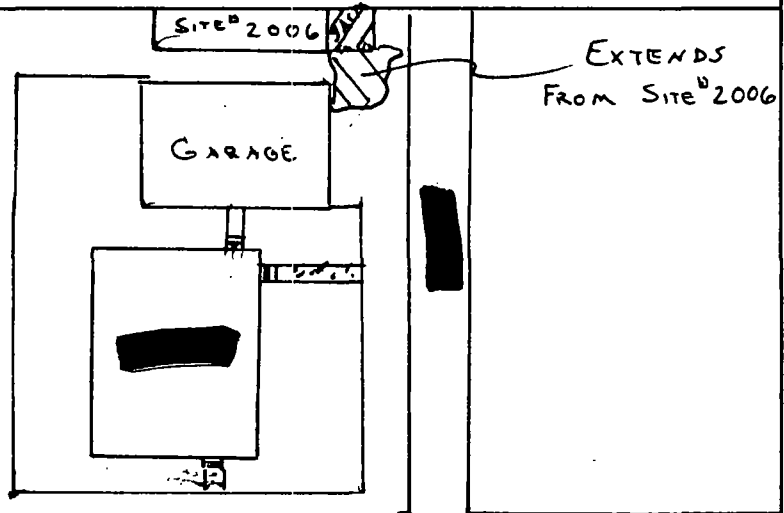
Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED]	MARRERO
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: SAME	

Site Description:

1) Description of property (circle): single home; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 6.12.98 1530

Access Granted (circle): yes; no

Team Members: J.W.

07-2007-510

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]
Property Address: [REDACTED] MARRERO
State/Zip: [REDACTED] Phone Number(s) [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

6-12-98

DATE

[REDACTED]

SIGNATURE

07-2007-520

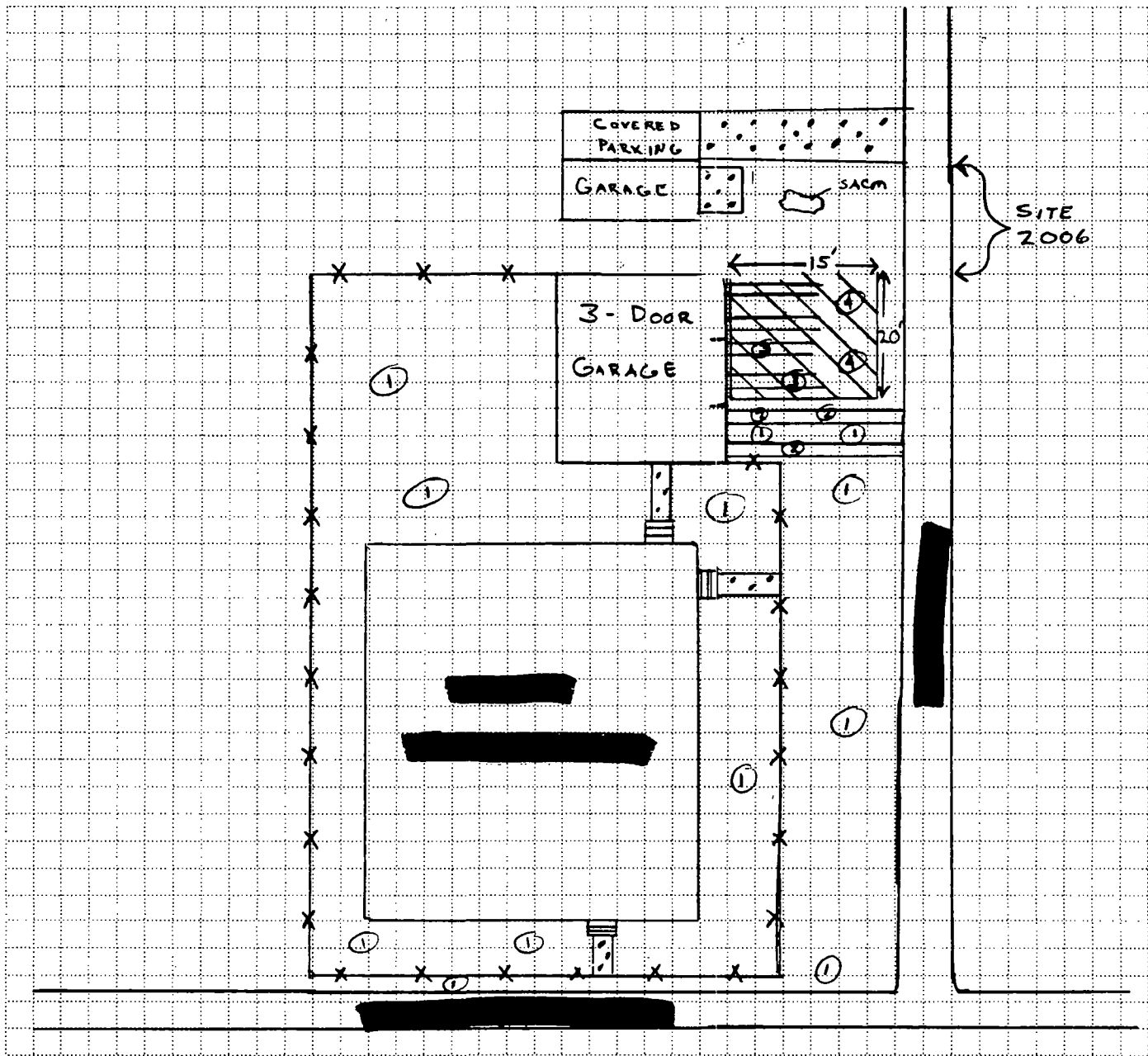
TRACKING # 2007

SITE SKETCH

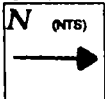
ADDRESS: [REDACTED]

M4

UPDATED: 1 / 1



NOTES:



- (X) ACM EXTENDS UNDER-
GROUND FROM SITE
2006

#	COVER	THICKNESS
①	> 6" GRASS	-
②	2-3" GRAVEL	2-3" SOIL
③	2" GRAVEL	2" ACM
④	2-3" GRASS	2" ACM

RESTORATION: A: LIMESTONE
B:
C:

ARRIVAL:
DEPARTURE:

07-2007-530

RESTORATION

APPROVED BY: OSC/ACE JLV

DATE: 6/24/98 OWNER [REDACTED]

DATE: 6/23/98

TEAM:

JLV

DATE: 6/23/98

TO IT DATE: 6/24/98 (X)

014097

EMSL Analytical, Inc.

639 E. 78th St., Suite 152

Indianapolis, IN 46250

Phone: (317) 570-5892 Fax: (317) 570-5894

EMSL

Attn.: Chris Sansone
 Ecology & Environment
 11550 New Castle Avenue
 Suite 250
 Baton Rouge, LA 70816

Wednesday, July 15, 1998

Ref Number: IN982327

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 800/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NON-ASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS2007001		Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WBS2007002		Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WBS2009002		Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WBS1918001		Brown Non-Fibrous Homogeneous	Crushed	1%	Chrysotile		99% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "% of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 120-1 Method

Richard K. Harding
 Richard K. Harding
 Analyst

Richard K. Harding
 Approved
 Signatory

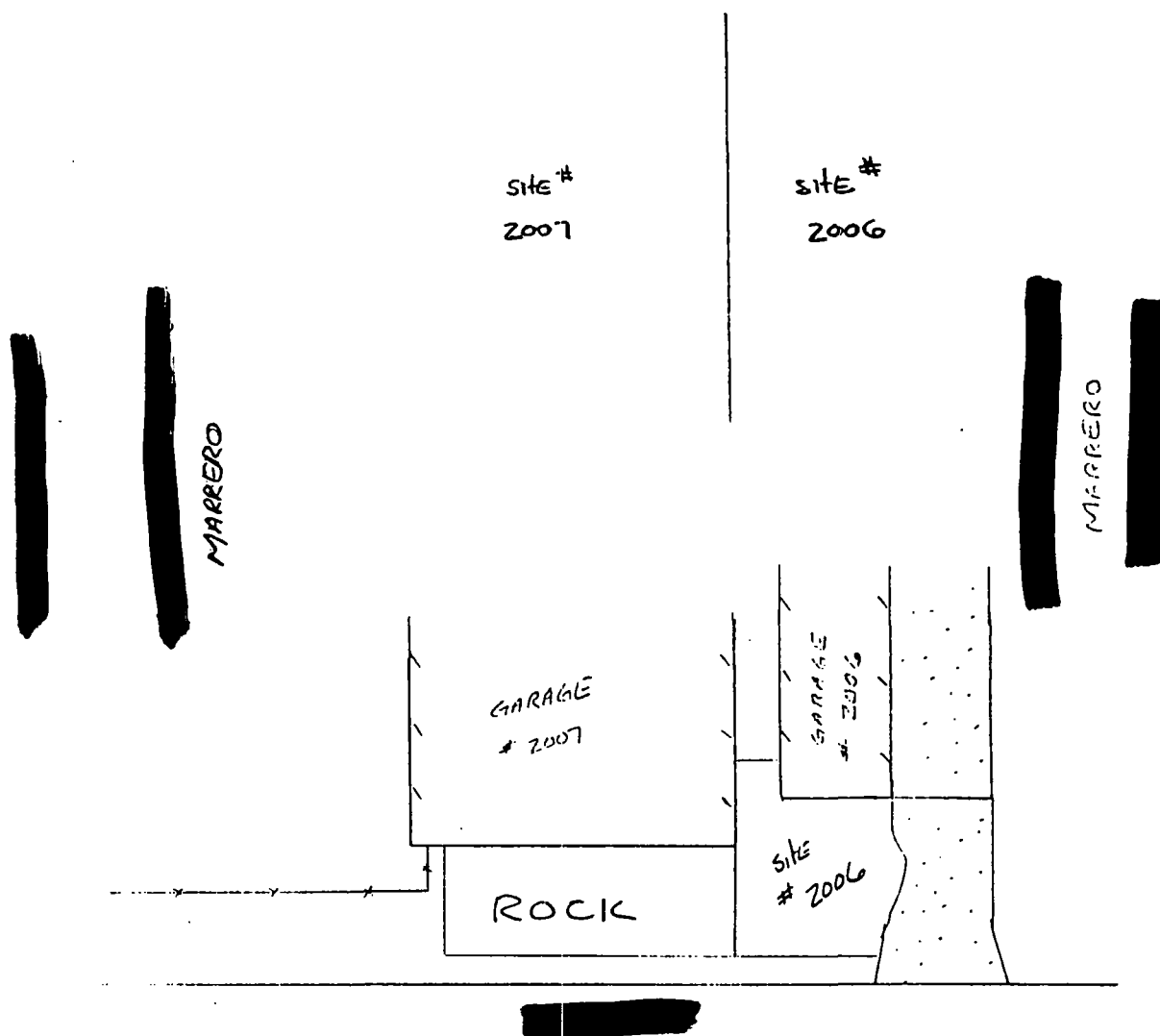
Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus, reports be guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test reports listed. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the undersigned by NVLAP nor any agency of the United States Government. All NVLAP reports with NVLAP logo must not be used. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze in. Analysis performed by EMSL, Indianapolis (NVLAP Air and Bulk #200108-0.)

07-2007-570

014099



By LM Date 7-10-98 Subject RESTORATION site # 2007 Sheet No. _____ of _____
Chkd. By _____ Date _____ Proj. No. _____



07-2007-590

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 2007

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)					(b) (4)		
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)							
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)					(b) (4)		
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

IT REPRESENTATIVE SIGNATURE

014101

07-2007-590

SUB 1 SIGNATURE

SUB 2 SIGNATURE

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8/20/08
SITE #: 2007

ADDRESS: [REDACTED]
Marrero

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

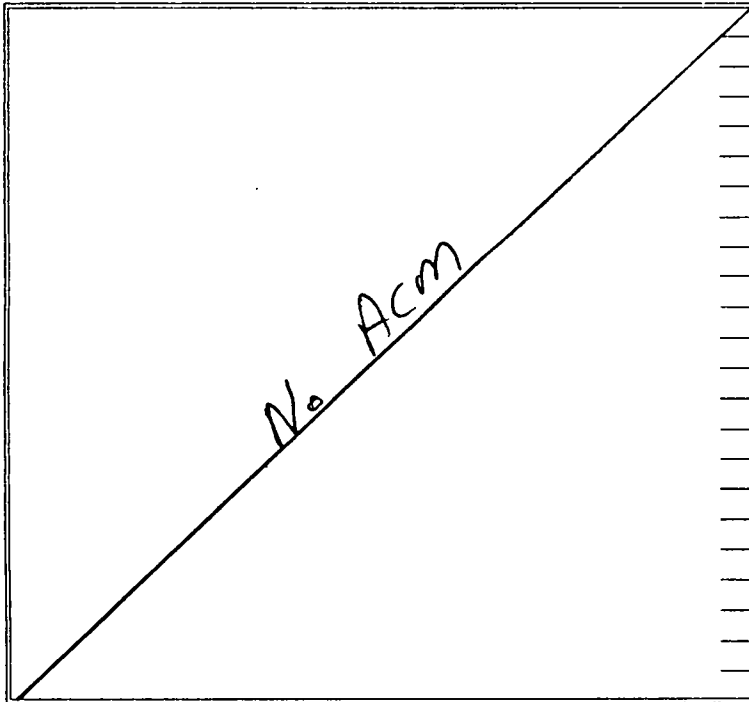
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS:

MTL / ASB

07-2007-540

14102

FIELD DATA SHEET 1

Site Information:

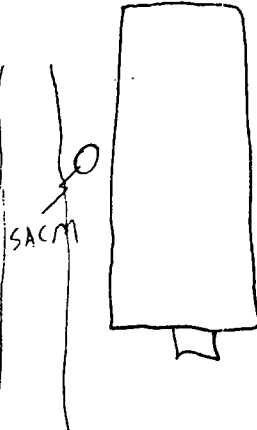
Occupant: [REDACTED]	Interviewee:
Address: [REDACTED] MA	
Phone No.: [REDACTED] (H) [REDACTED] (W)	
Owner Name, Address, and Phone No. if Different Than Occupant: [REDACTED] Same.	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; <u>water</u> ; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; <u>don't know</u> If yes, note on site sketch. How deep? _____

Site Sketch:

Spec's Out
Hwy 1A Drive
WAY



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 1000 6/16/98

Access Granted (circle): yes; no

Team Members: KJ / C Fisher

07-2008-510

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]
Property Address: [REDACTED]
State/Zip: [REDACTED] Phone Number(s): [REDACTED] (H) [REDACTED] (W) [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

6/16/98
DATE

[REDACTED]
SIGNATURE

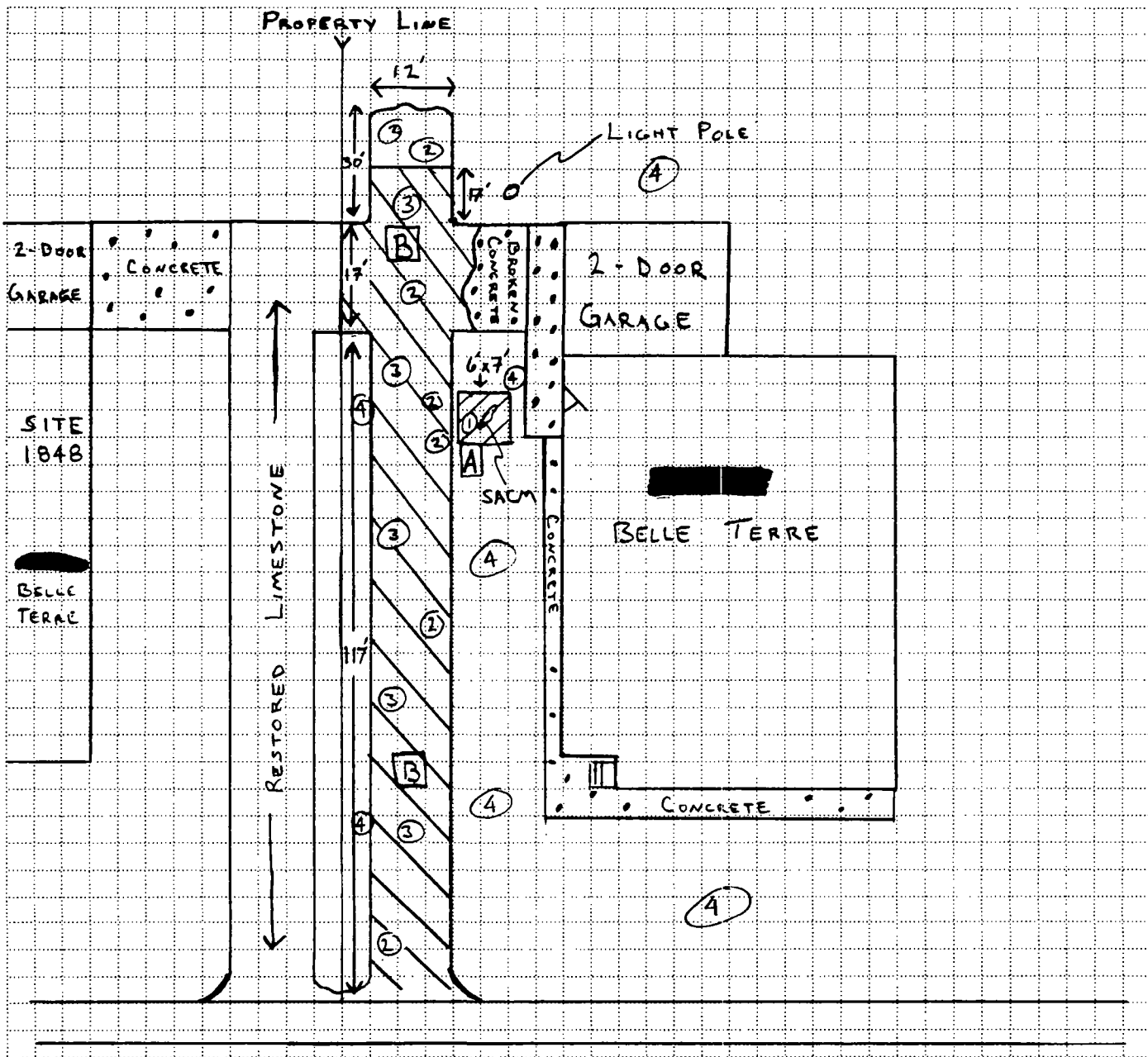
TRACKING # 2008

SITE SKETCH

ADDRESS: [REDACTED]

MA

UPDATED: 1/1



NOTES:

N (NTS)

#	COVER	THICKNESS
①	2" GRASS	2-3" ACM
②	>6" SHELL/ROCK	
③	3-4" SHELL/ROCK	2" ACM
④	>6" GRASS	

RESTORATION: A: Sod/Soil
B: LIMESTONE
C:

ARRIVAL:

DEPARTURE:

07-2008-530

RESTORATION

APPROVED BY: OSCIACE JLV DATE: 6/25/98 OWNER: [REDACTED] (PHONE) DATE: 6/25/98

TEAM: JLV DATE: 6/24/98 TO IT DATE: 6/26/98

SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:

SITE# 2008

ADDRESS: [REDACTED]
Marrero, La.

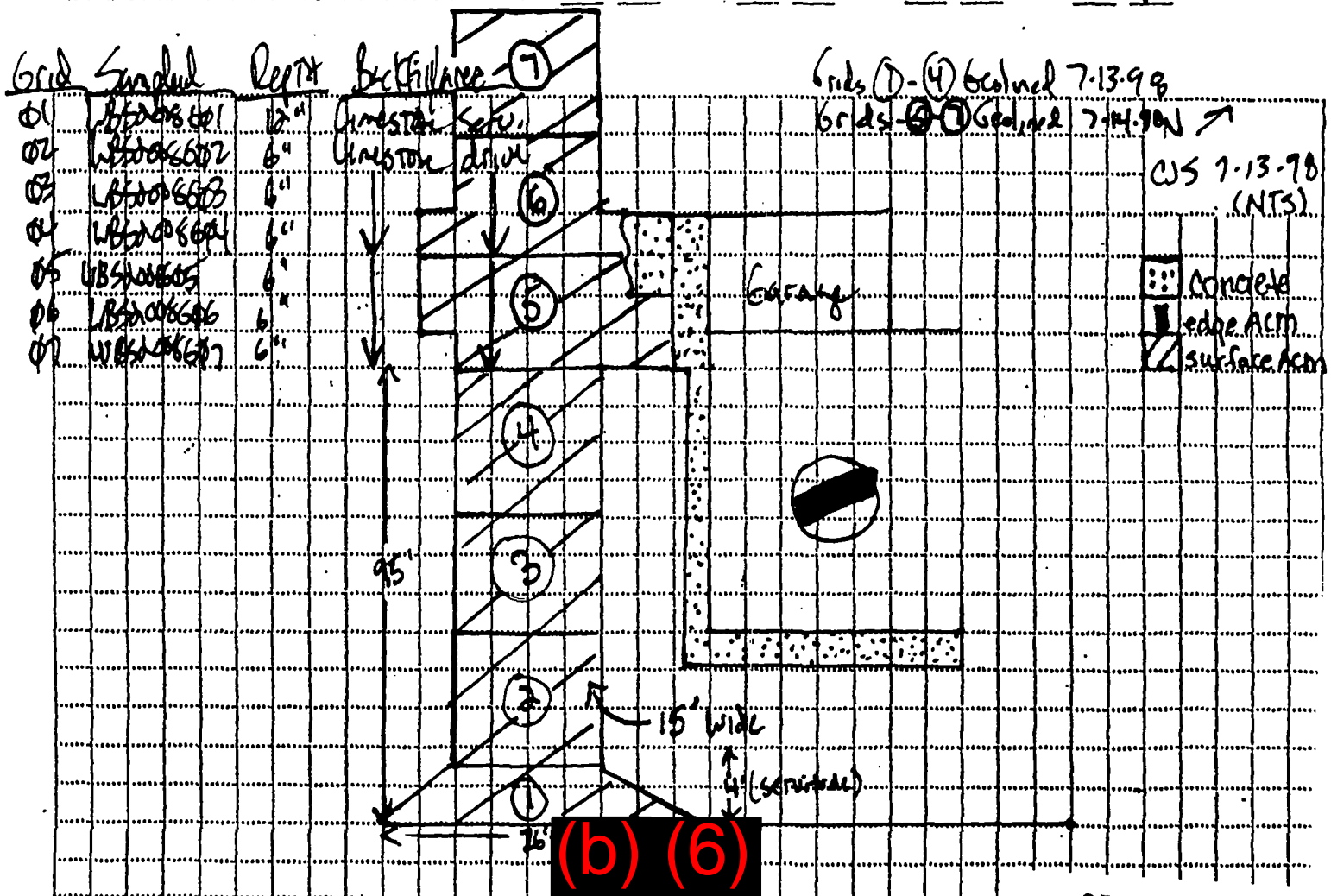
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON No analysis as of 7-13-98
7-14-98

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓

B. FURTHER ACTION NECESSARY: --- --- --- --- --- --- --- ---



07-2008-560

AUTHORIZED EPA/START REPRESENTATIVE

Chris Samsone

14100

EMSL Analytical, Inc.

6330 E. 75th St., Suite 152

Indianapolis, IN 46250

Phone: (317) 570-5892 Fax: (317) 570-5894

EMSL

Attn: Chris Sansome

Ecology & Environment

11550 New Castle Avenue

Suite 250

Baton Rouge, LA 70816

Thursday, July 16, 1998

Ref Number: IN982341

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	NONFIBROUS
WBS1950G02		Brown Non-Fibrous Homogeneous	Crushed		None Detected		80% Quartz 40% Other
WBS1950G03		Brown Non-Fibrous Homogeneous	Crushed	< 1% Chrysotile < 1% Crocidolite			80% Quartz 40% Other
WBS1943G01		Brown Non-Fibrous Homogeneous	Crushed		None Detected		35% Quartz 65% Other
WBS1943G02		Brown Non-Fibrous Homogeneous	Crushed	< 1% Chrysotile < 1% Crocidolite			80% Quartz 40% Other
WBS2008G01		Brown Non-Fibrous Homogeneous	Crushed		None Detected		70% Quartz 30% Other
WBS2008G02		Brown Non-Fibrous Homogeneous	Crushed	< 1% Chrysotile < 1% Crocidolite			45% Quartz 55% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Jane Wasilewski
Analyst

Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative results are not guaranteed. Samples reported as <1% or none detected should be tested with either GEM or TEM. The above test report is for informational purposes only and should not be used for legal or regulatory purposes. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the other endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layers.

Analysis performed by EMSL Indianapolis (NVLAP Air and Bulk 6200100-0.)

07-2008-570

14107

EMSL Analytical, Inc.

6330 E. 75th St., Suite 132

Indianapolis, IN 46250

Phone: (317) 570-5892 Fax: (317) 570-5894

EMSL

Attn.: Chris Sansome
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Thursday, July 16, 1998

Ref Number: IN982341

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS2008G03	MA	Brown Non-Fibrous Homogeneous	Crushed		None Detected		45% Quartz 55% Other
WBS2008G04	MA	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile Crocidolite		45% Quartz 55% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Jane Wasilewski
Analyst

Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negat be guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must cont to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze lays.

Analysis performed by EMSL Indianapolis (NVLAP Air and Bulk #000158-0.)

07-2008-570

014108

EMSL Analytical, Inc.

6330 E. 75th St., Suite 152

Indianapolis, IN 46250

Phone: (317) 570-5892

Fax: (317) 570-5892

EMSL

Attn.: Chris Sansome
Ecology & Environment
11550 New Castle Avenue
Suite 250
Baton Rouge, LA 70816

Friday, July 17, 1998

Ref Number: IN982388

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS1812G01	Greene	Brown Non-Fibrous Homogeneous	Crushed	None Detected			80% Quartz 20% Other
WBS2008G05		Brown Non-Fibrous Homogeneous	Crushed	None Detected			80% Quartz 20% Other
WBS2008G06		Brown Non-Fibrous Homogeneous	Crushed	None Detected			80% Quartz 20% Other
WBS2008G07	MA	Brown Non-Fibrous Homogeneous	Crushed	None Detected			80% Quartz 20% Other
WBS971G01	MA	Brown Non-Fibrous Homogeneous	Crushed	None Detected			80% Quartz 20% Other
WBS971G02	MA	Brown Non-Fibrous Homogeneous	Crushed	None Detected			80% Quartz 20% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "% of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method


Margaret Phillips
Analyst


Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results should be confirmed by SEM or TEM. The above test report relies on the results of PLM. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client for any purpose other than the one for which it was intended. All "NVLAP" reports with NVLAP logo must contain a statement of the laboratory's responsibility for the accuracy of results when requested to: physically separate and analyze layered samples.

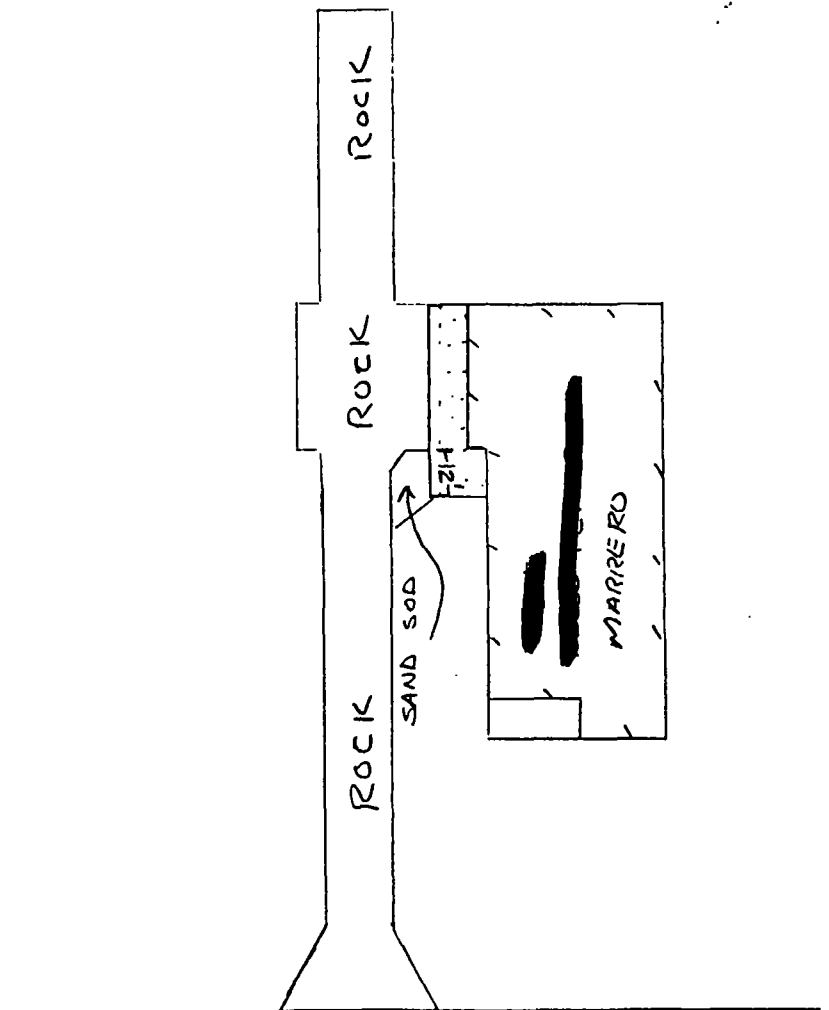
Analysis performed by EMSL Indianapolis (NVLAP Air and Bulk #200186-0.)

07-2008-570

014109



By PM Date 7-17-98 Subject RESTORATION SITE # 2008 Sheet No. of
Chkd. By Date Proj. No.



07-2008-590

014110

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

RESTORATION FORM

SITE # 2008

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP..
Rock Installation (sq.yds.)					(b) (4)		
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)					(b) (4)		
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)					(b) (4)		
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

IT REPRESENTATIVE SIGNATURE

07-2008-590

SUB 1 SIGNATURE

SUB 2 SIGNATURE

14111

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE:

9/10/98

ADDRESS:

[REDACTED], MA

SITE #:

2008

ACM LOCATED BENEATH:

☐ HOUSE
☐ SHED

APPR. CRAWL SPACE HEIGHT:

NA

DESCRIPTION OF ACM:

☐ CHUNKS
☐ POWDER
☐ SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

concrete slab

TEAM MEMBERS:

DA/JW

07-2008-540

014112

owner

#83 lot

in care of

Tracking Number 2009

FIELD DATA SHEET 1

called 6/15; 6/16; 6/17 & left messages
no return phone call from

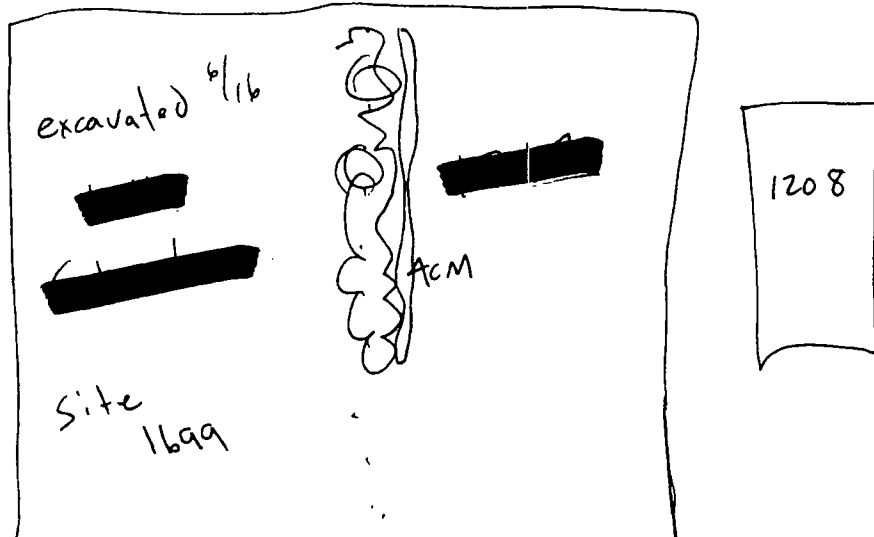
Site Information:

Occupant: VACANT LOT	Interviewee:
Address: MA.	
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant: ?	

Site Description:

1) Description of property (circle): single home; duplex; business; school; daycare; church; vacant house; vacant lot; other
2) Problems accessing yards (circle): locked gate; gate; dogs; other resolution:
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep?

Site Sketch:



Estimated Volume of ACM: _____

Comments: extends from 1208.

Date/Time of Interview:

Access Granted (circle): yes; no NA

Team Members: [signature] KJ/Charles Fisher

07-2009-510

LDS Q
higher sight.

014113

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/14/98
SITE #: 2009

ADDRESS: [REDACTED]
Marrero

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

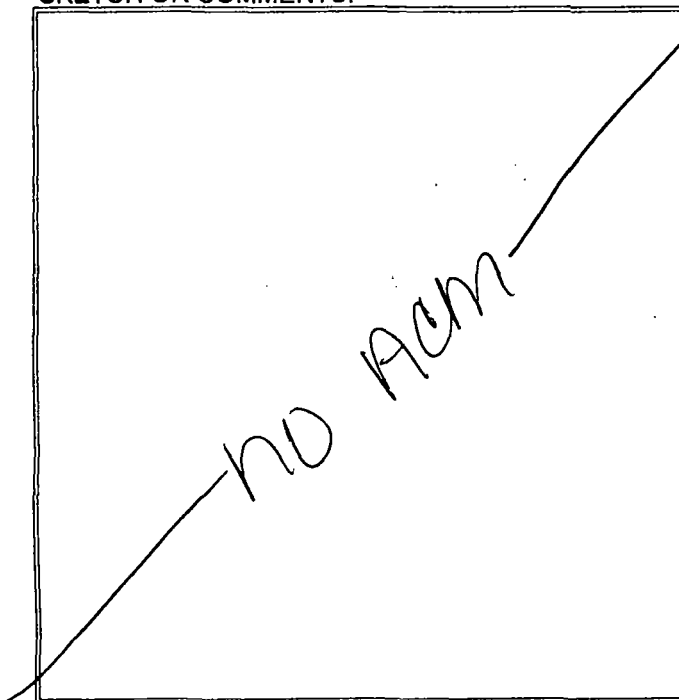
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS: KJ/TS

07-2009-540

014114

FIELD DATA SHEET 1

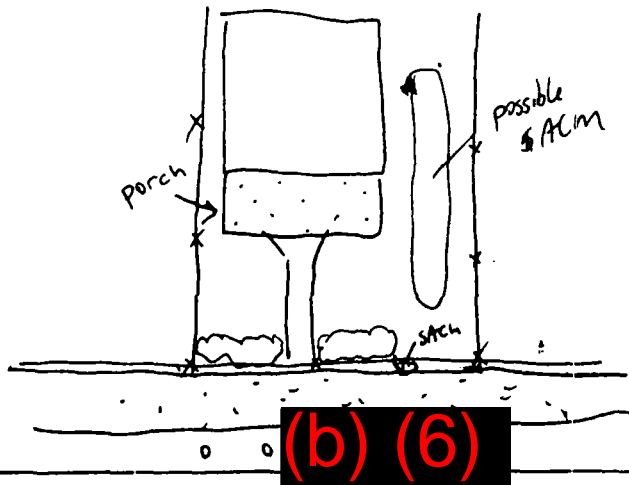
Site Information:

Occupant: <u>VACANT</u>	Interviewee:
Address: <u>[REDACTED] ma.</u>	
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>[REDACTED]</u>	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): <u>locked gate</u> ; <u>gate</u> ; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 6.25.98Access Granted (circle): yes; noTeam Members: FL/LR

07-2010-510

ND

MEET [REDACTED]

ON SATURDAY

7/18/98 @ 0900

- STILL HAS NOT DECIDED
7/22/98

014116

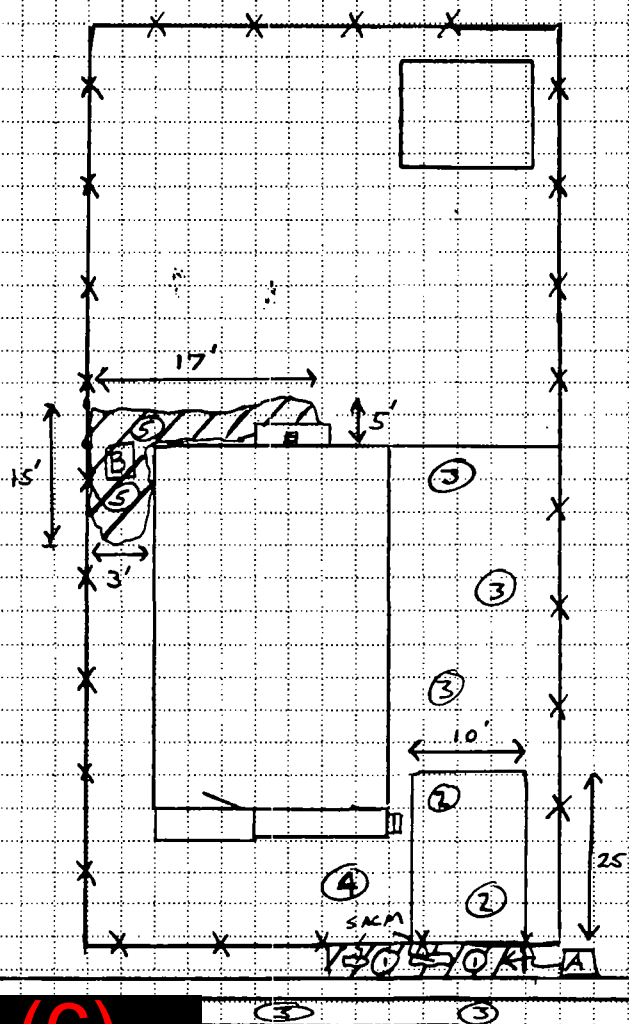
07-2010-600

TRACKING # 2010

SITE SKETCH

ADDRESS:

MA

UPDATED: / / 

NOTES:

N (NTS)

RESTORATION: A: SOIL/SOIL
B: CONCRETE
C:

ARRIVAL:
DEPARTURE:

RESTORATION

APPROVED BY: OSC/ACE DATE: / / OWNERDATE: / / TEAM: SLWDATE: 7/1/98TO IT DATE: / /

014117

COVER THICKNESS

- | # | COVER | THICKNESS |
|---|--|-------------|
| ① | SOIL/GRASS | 1" ACM 1-2" |
| ② | 6-8" GRASS/SHELL | 1" ACM |
| ③ | 6-8" GRASS/SHELL | |
| ④ | 6-8" GRASS | |
| ⑤ | SACM (SOME MIXED W/ WASH OUT CONCRETE) | |

07-2010-530

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8-26-98

ADDRESS: [REDACTED]

SITE #: 2010

Marrero

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	<u>gate locked - no access</u>

TEAM MEMBERS:

PLL / PEB

07-2010-540

14118

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9-24-98

SITE #: 2010

ADDRESS: [REDACTED]
MARRERO

ACM LOCATED BENEATH:

<input checked="" type="checkbox"/>	HOUSE
<input checked="" type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

20"

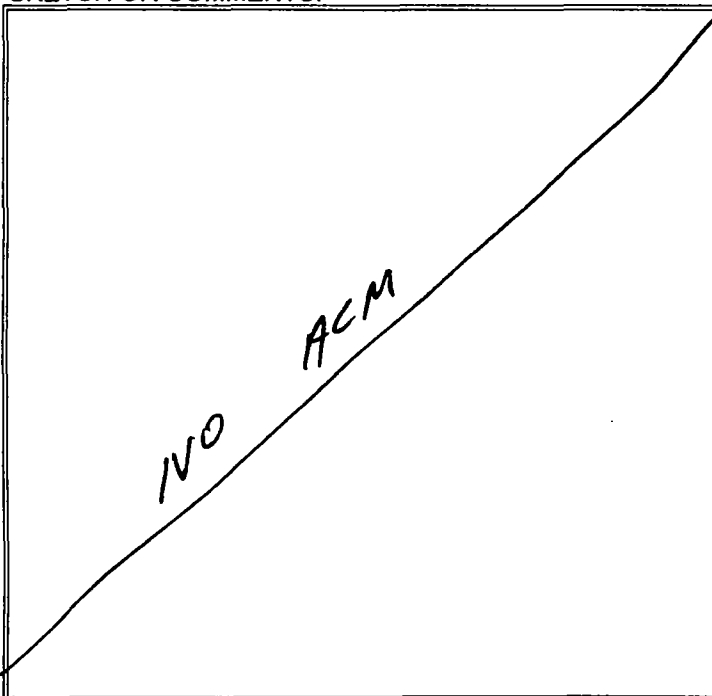
DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

0%

SKETCH OR COMMENTS:

TEAM MEMBERS:

J.Y. & A.T.

07-2010-540

14119

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8-25-98

ADDRESS: [REDACTED]

SITE #: 2011

Marrero

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

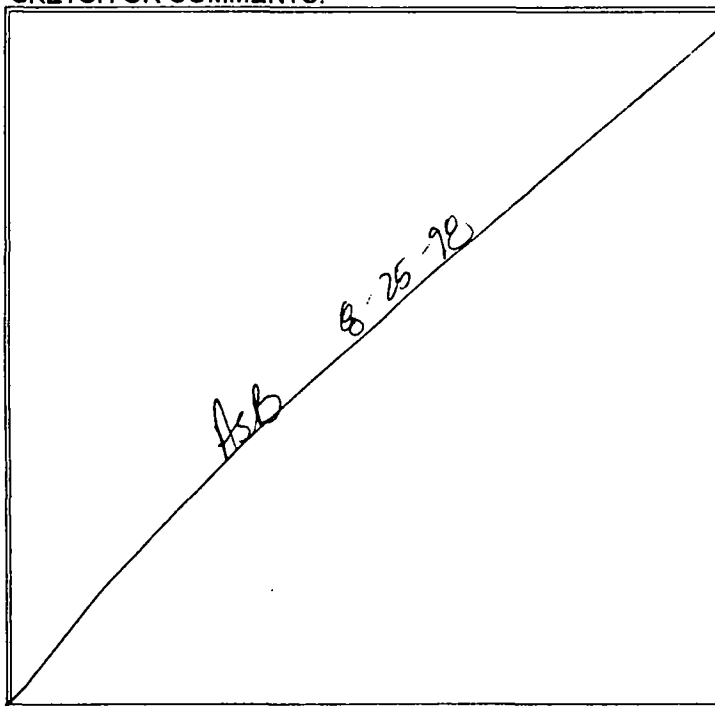
0"

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	<u>no crawl space</u>

TEAM MEMBERS:

ASB/PLL

07-2011-540

014120

FIELD DATA SHEET 1

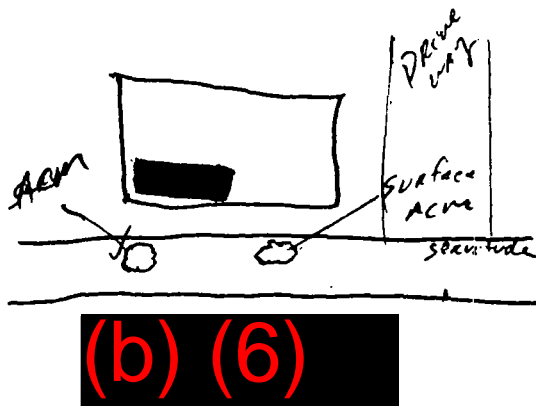
Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED] MA	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: SAME	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; <u>gate</u> ; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; <u>don't know</u> If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments: STONE w/ DANGER DROPPED OFF ACROSS 6-26-98

Date/Time of Interview: 6-25-98

Access Granted (circle): yes ~~no~~ P.W. 7-14-98

Team Members: PL/LR

07-2011-510

2011

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]

Property Address: [REDACTED]

State/Zip: 70672 Phone Number(s): [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

7-13-98

DATE

[REDACTED]
SIGNATURE

07-2011-520

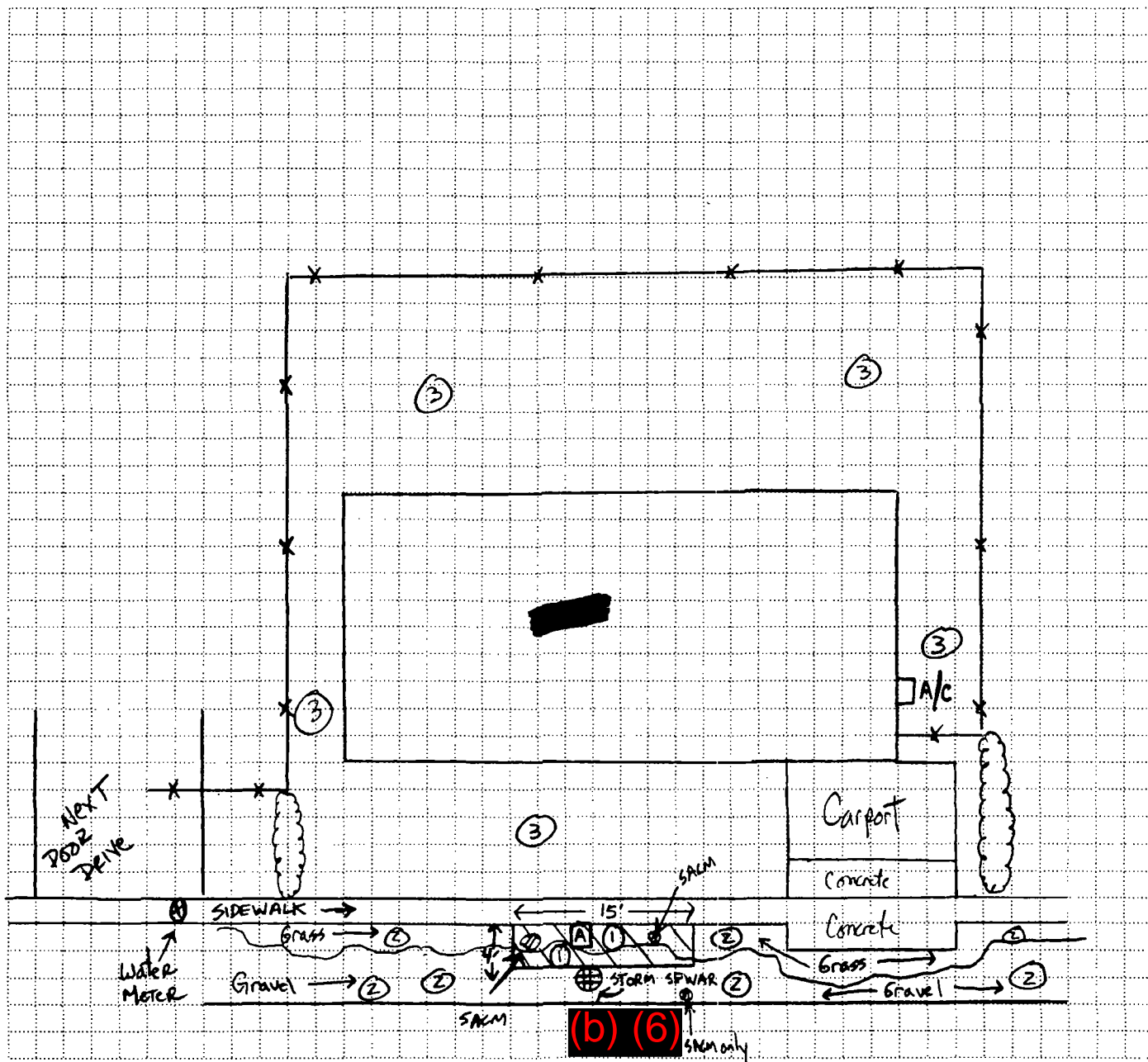
014122

TRACKING # 2011

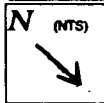
SITE SKETCH

ADDRESS: [REDACTED], MA

UPDATED: 3 / /



NOTES: Gate was locked, unable to find gas line/meter.



#	COVER	THICKNESS
①	2-3" Grass/Gravel	2-3" ACM
②	6" Grass/Gravel	—
③	6" Sub Soil	—

RESTORATION: A: Limestone
B:
C:

ARRIVAL: 840
DEPARTURE: 920

07-2011-530

RESTORATION

APPROVED BY: OSCIACE JM DATE: 7/16/98 OWNER: [REDACTED] (PHONE) DATE: 7/17/98

TEAM: CJS/BC

DATE: 7/14/98

TO IT DATE: 7/17/98

14123

USEPA START TEAM

SITE# 2011

MARDEPO, LA.

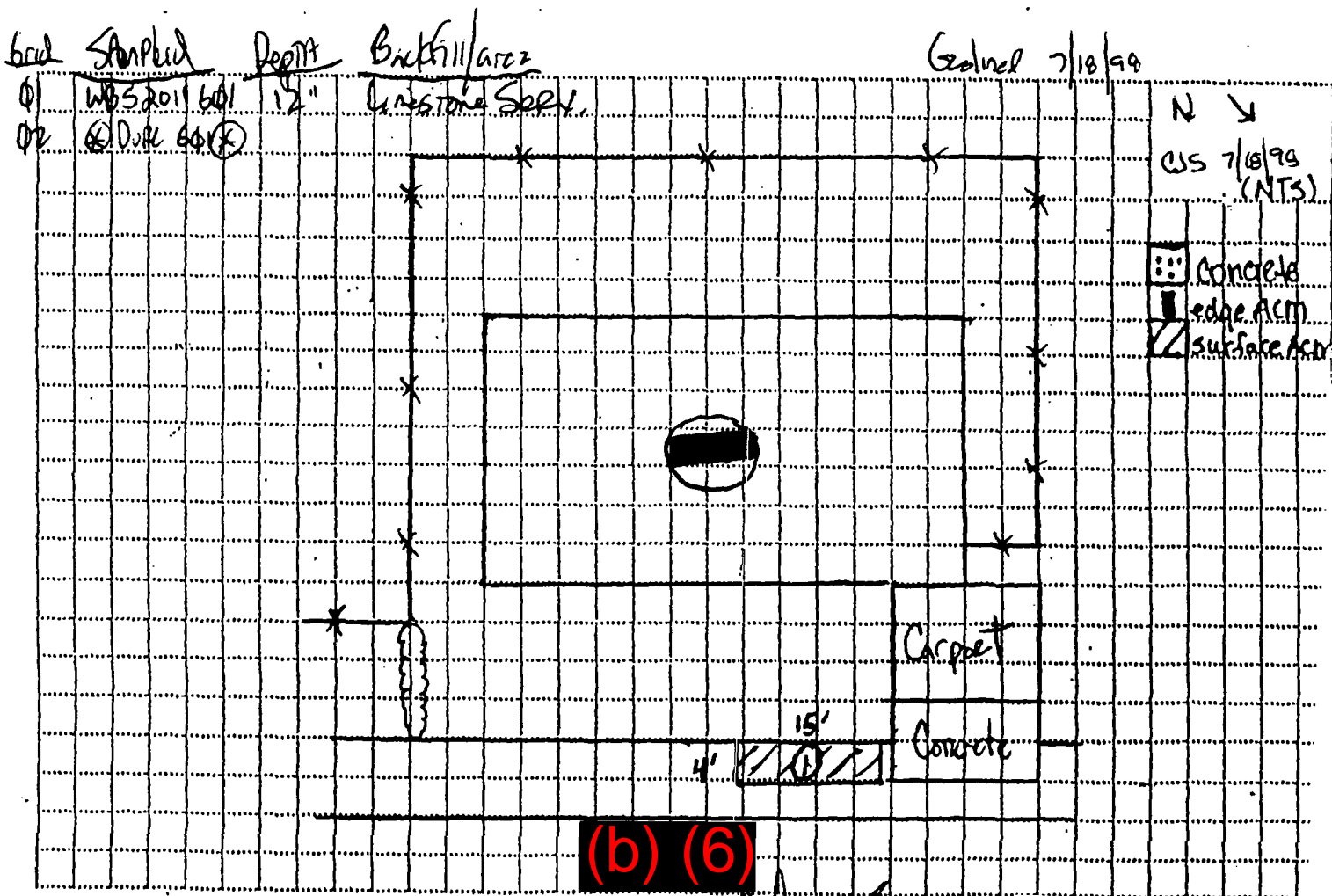
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON No analytical as of 7/18/98

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #:	1	2	3	4	5	6	7	8
URATION:	✓	Dupe	Col CS					
CESSARY:								

A. PROCEED WITH RESTORATION:

B. FURTHER ACTION NECESSARY:



07-2011-560

AUTHORIZED EPA/START REPRESENTATIVE

014124

07/28/1998 12:23 7136863645

EMSL HOU

PAGE 83

EMSL Analytical, Inc.

2501 Central Pkwy, C-13

Houston, TX 77092

Phone: (713) 686-3635 Fax: (713) 686-3645

EMSL

Attn.: Amanda Looney
Ecology & Environment, Inc.
11550 Newcastle Ave. #250
Baton Rouge, LA 70816

Tuesday, July 28, 1998

Ref Number: TX983533

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020801-WESTBANK ASBESTOS REMOVAL

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS2011G01	MA	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WBS2011G02	MA	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WBS1947G01	G68 WW	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WBS1708G01A	BLVD, MA	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WBS1708G02A	BLVD, MA	Brown Non-Fibrous Homogeneous	Crushed		None Detected		100% Other
WBS1708G15	BLVD, MA	Brown Non-Fibrous Homogeneous	Crushed	4%	Chrysotile		96% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "% of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 195-1 Method

Carlos D. Salinas
Analyst

Approved
Signatory

07-2011-570

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. This report is not a guarantee. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report is issued. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client for endorsement by NPLAP nor any agency of the United States Government. All NPLAP reports with NPLAP logo must contain to be valid. Laboratory is not responsible for the accuracy of results when samples are physically separate and analyzed separately.

Analysis performed by EMSL, Houston, DML APAR and Paul #102101, Tami D. #102102, & Keith #102103



INTERNATIONAL
TECHNOLOGY
CORPORATION



By DM Date 7-20-98 Subject RESTORATION SITE # 2011 Sheet No. _____ of _____
Chkd. By _____ Date _____ Proj. No. _____


MARRERO

SIDEWALK
ROCK

GARDEN RD

07-2011-590

014126

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 2011

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)					(b) (4)		
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)							
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)					(b) (4)		
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

14127

07-2011-590

Tracking Number 2012

FIELD DATA SHEET 1

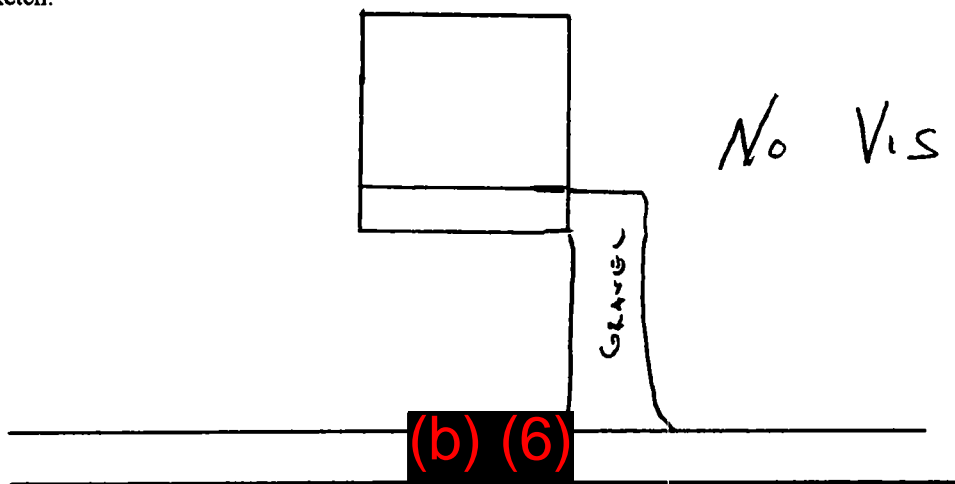
Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED] WESTWEG	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: SAME	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 6/30/98 1530Access Granted (circle): yes; no (X)Team Members: [Signature]

09-2012-510

014128

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/16/98
SITE #: 2012

ADDRESS: [REDACTED]
Westwego

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

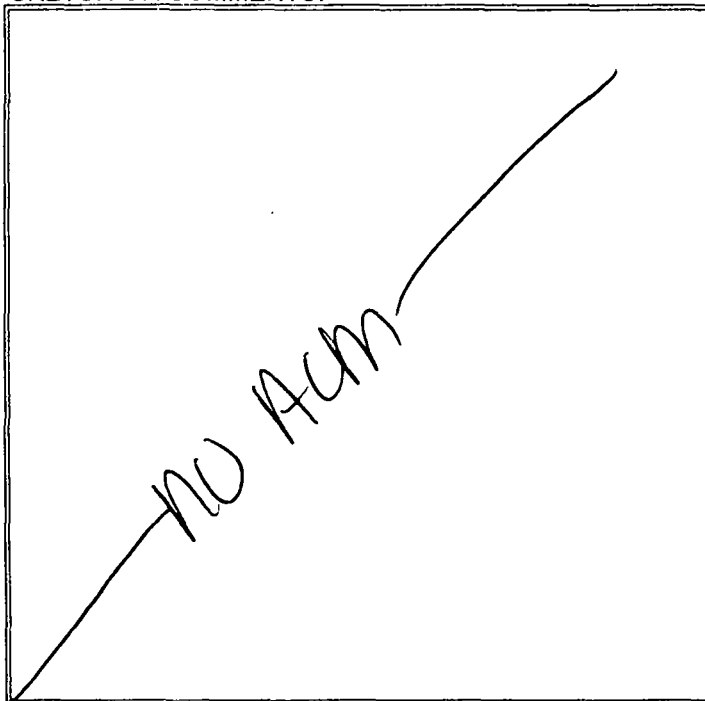
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS: KJ/TS

09-2012-540

014129

FIELD DATA SHEET 1

Site Information:

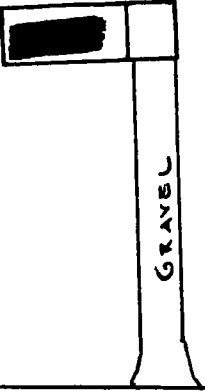
Occupant: [REDACTED]	Interviewee:
Address: [REDACTED] Rd	
Phone No.: (b) (6)(b) (6)	
Owner Name, Address, and Phone No. if Different Than Occupant: Same	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

No Vis



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 9w 6/30/08 1500	Access Granted (circle): yes; no <u>N/A</u>
Team Members: 9w	07-2013-510

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 4-21-95

ADDRESS: [REDACTED]

SITE #: 2013

Tharros

ACM LOCATED BENEATH:

<input checked="" type="checkbox"/>	HOUSE
<input checked="" type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

16"

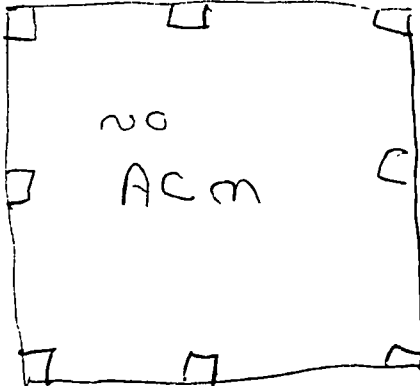
DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

0%

SKETCH OR COMMENTS:

Above ground house
and shed on slab

TEAM MEMBERS: _____

07-2013-540

14131

Tracking Number 2014

FIELD DATA SHEET 1

Site Information:

Occupant: <u>[REDACTED]</u>	Interviewee:
Address: <u>[REDACTED]</u>	
Phone No.: <u>Algiers LA 70114</u>	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>SAME</u>	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; <u>don't know</u> If yes, note on site sketch. How deep? _____

Site Sketch:

House

(b) (6)

(b) (6)

(b) (6)

(b) (6)

(b) (6)

Estimated Volume of ACM: _____	
Comments: <u>Rear yard - extends from site 1859</u> <u>No Vis</u> <u>7/21/98</u>	
Date/Time of Interview: <u>7/21/98</u> <u>0940</u>	Access Granted (circle): <u>yes</u> no
Team Members: <u>Qiu, AL</u> 01-2014-510	

014132

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: _____
Property Address: _____
State/Zip: _____ Phone Number(s): _____

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 *et seq.* Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

DATE

SIGNATURE

014133

01-2014-520

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/21/98
SITE #: 2014

ADDRESS: [REDACTED]
Algiers

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

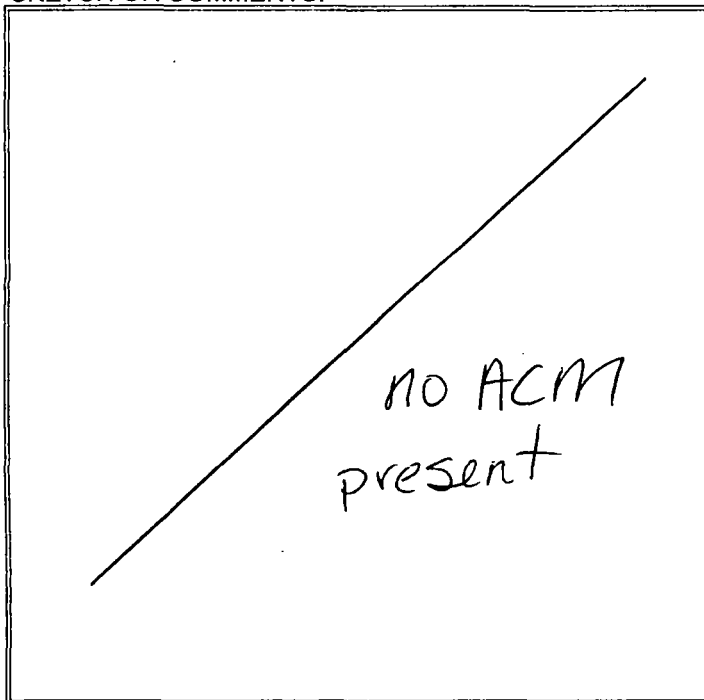
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

 <p>no ACM present</p>	_____

TEAM MEMBERS:

JS & Ea

01-2014-540

14134

FIELD DATA SHEET 1

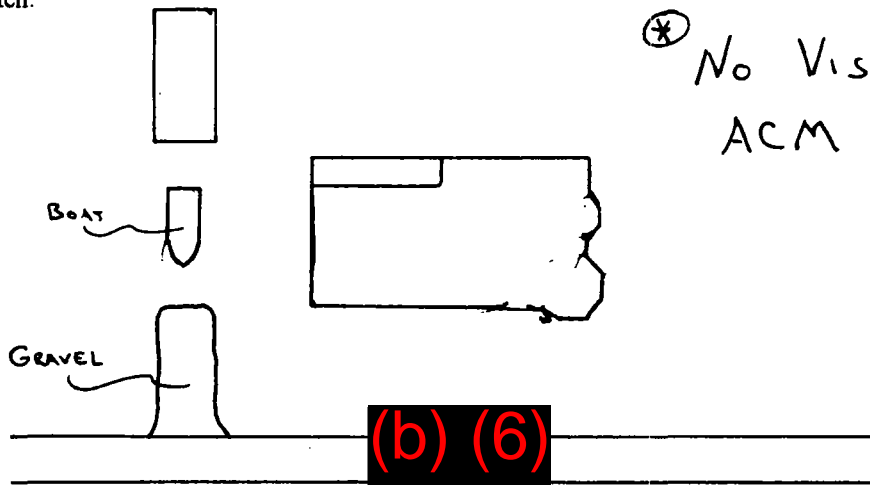
Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED]	WESTWEGO
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: SAME	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____	
Comments:	
Date/Time of Interview: 7-15-98 1000	Access Granted (circle): yes; no
Team Members: PLW	09-2015-510

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/23/98
SITE #: 2015

ADDRESS: [REDACTED]
Westwego

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

<div>NO ACM</div>	<u>Debris blocking view</u>

TEAM MEMBERS: TS & EW

09-2015-540

014136

FIELD DATA SHEET 1

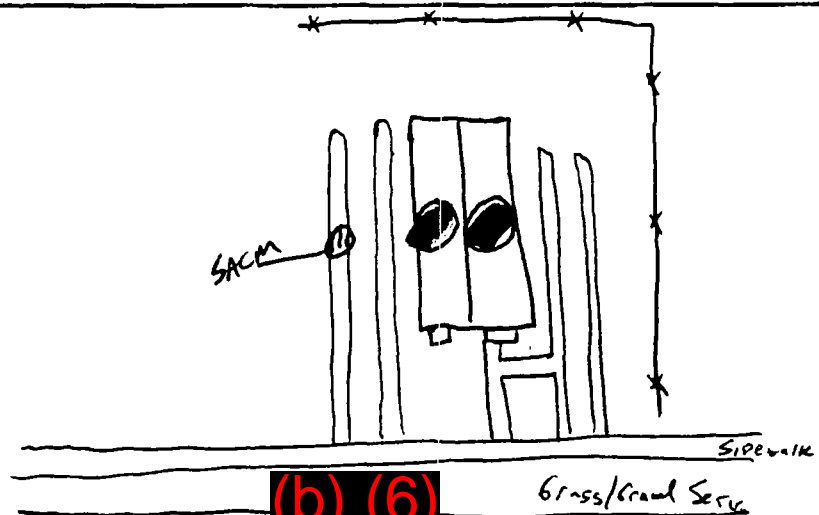
Site Information:

Occupant: [REDACTED]	Interviewee:
Address: (b) (6)	WESTWEG 6
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: [REDACTED] WESTWEG 6, LA	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments: _____

Date/Time of Interview: 7-16-98Access Granted (circle): yes noTeam Members: CS / BC

09-2016-510

014137

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]
Property Address: [REDACTED] WESTWEGU
State/Zip: [REDACTED] Phone Number(s) [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

7-15-98

DATE

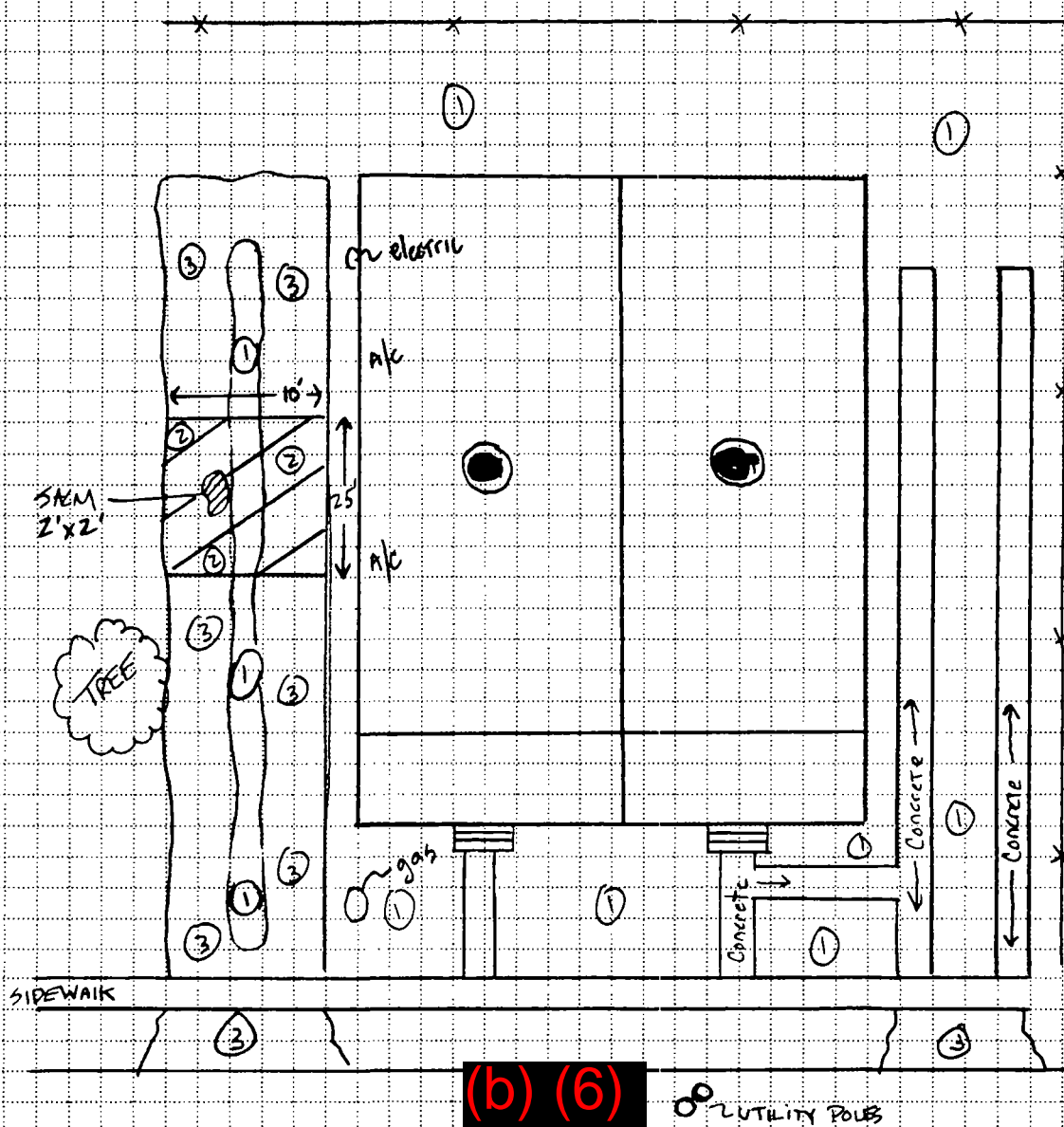
[REDACTED]
SIGNATURE

014138

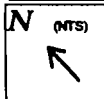
09-2016-520

TRACKING # 2016

SITE SKETCH

ADDRESS: [REDACTED], WWUPDATED: 1 / 1

NOTES:



RESTORATION: A: Limestone

B:

C:

ARRIVAL: 0920

DEPARTURE: 1000

#	COVER	THICKNESS
①	6" Sol. Soil	—
②	1-3" Gravel	2-3" ACM
③	6" Gravel/Soil	—

RESTORATION

APPROVED BY: OSCIACE Jm DATE: 7/16/98 OWNER: [REDACTED]DATE: 7/18/98TEAM: CJS/BCDATE: 7/16/98TO IT DATE: 7/18/98 (K)

09-2016-530

014139

USEPA START TEAM

FYI:

SITE# 2016

ADDRESS: [REDACTED] Ave
Westwego, LA

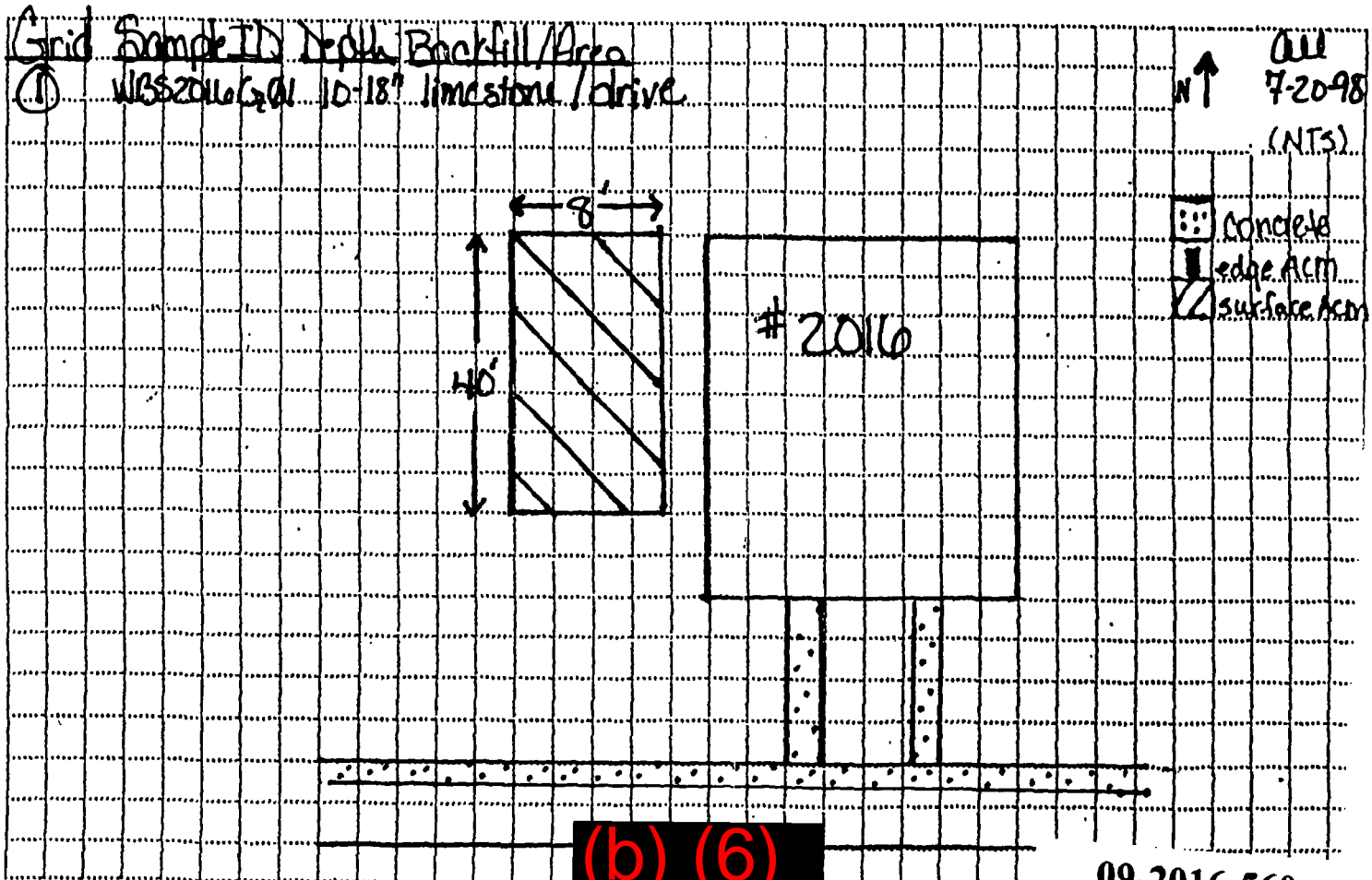
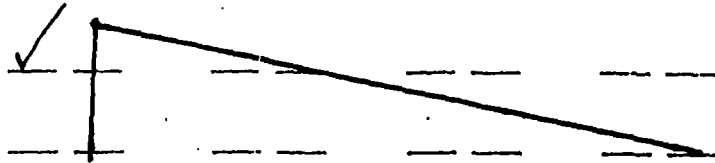
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON no analytical as of 7-20-98

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ☒

B. FURTHER ACTION NECESSARY: ☐



AUTHORIZED EPA/START REPRESENTATIVE

Amanda Rooney

(14140)

07/28/1998 12:23 7136853645

EML HOU

PAGE 84

EMSL Analytical, Inc.

2501 Central Expressway, C-13

Houston, TX 77062

Phone: (713) 686-3635

Fax: (713) 686-3645

EMSL

Attn.: Amanda Looney
Ecology & Environment, Inc.
11850 Newcastle Ave. #280
Baton Rouge, LA 70816

Tuesday, July 28, 1998

Ref Number: TX983533

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 800/R-82/118 Method*

Project: 030801-WESTBANK ASBESTOS REMOVAL

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	NONFIBROUS
WB91708016 1709	██████████ BLVD, MA	Brown Non-Fibrous Homogeneous	Crushed	8%	Chrysotile		92% Other
WB9170801 2016	██████████ VE	Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile		98% Other
WB91807001 1307	██████████ OR	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WB9180801 1510	██████████ ██████████	Brown Non-Fibrous Homogeneous	Crushed	8%	Chrysotile		92% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 105-1 Method

Carlos D. Salinas
Analyst

Approved
Signatory

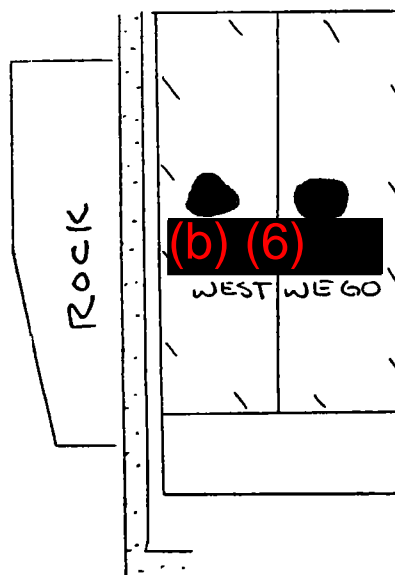
14140 A

09-2016-570

Disclaimer: PLM has been known to misclassify in a small percentage of samples which contain asbestos. This method is not perfect. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report is for informational purposes only and should not be used for legal or regulatory purposes. The above test report is for informational purposes only and should not be used for legal or regulatory purposes. The above test report is for informational purposes only and should not be used for legal or regulatory purposes.



By PM Date 7-20-98 Subject RESTORATION SITE # 2016 Sheet No. _____ of _____
Chkd. By _____ Date _____ Proj. No. _____



09-2016-590

14141

**WESTBANK ASBESTOS ABATEMENT
NEW ORLEANS, LOUISIANA**

RESTORATION FORM

SITE # 2016

	DATE	DATE	DATE	DATE	EST. QTY.	ACTUAL QTY.	ACT. COMP.
Rock Installation (sq.yds.)					(b) (4)		
Sod Installation (sq.yds.)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq.yds.)							
Lower Lift Sand							
Rock, Brown (cu.yds.)							
Rock, Gray (cu.yds.)					(b) (4)		
Sand (cu.yds.)							
Concrete (cu.yds.)							
Plastic Edging (ft.)							
Walkway Rock Inst. (sq.yds.)							
Topsoil (cu.yds.)							
EXTRA							

Site Sketch on Back of Page

COMMENTS: _____

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

014142

09-2016-590

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 7/30/98
SITE #: 2016

ADDRESS: [REDACTED]
Westwego, LA

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

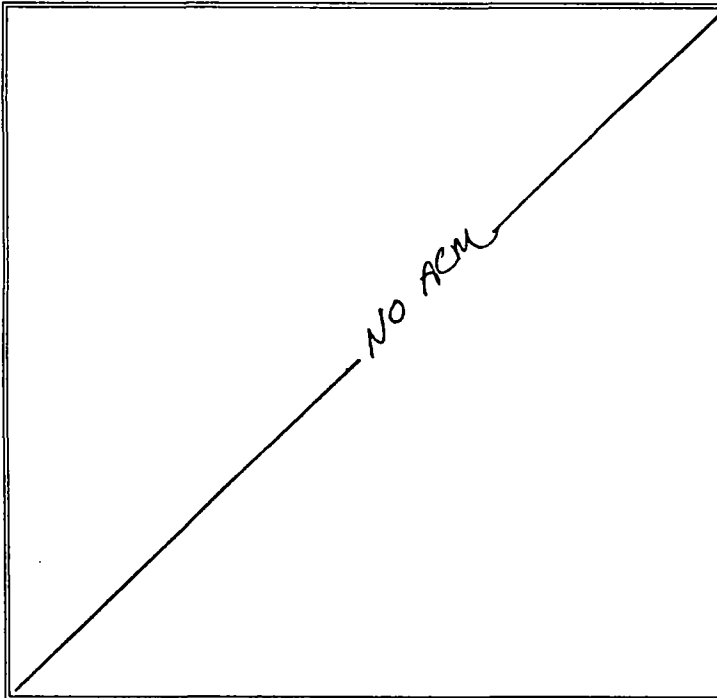
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS: AL/DA

09-2016-540

014143

FIELD DATA SHEET 1

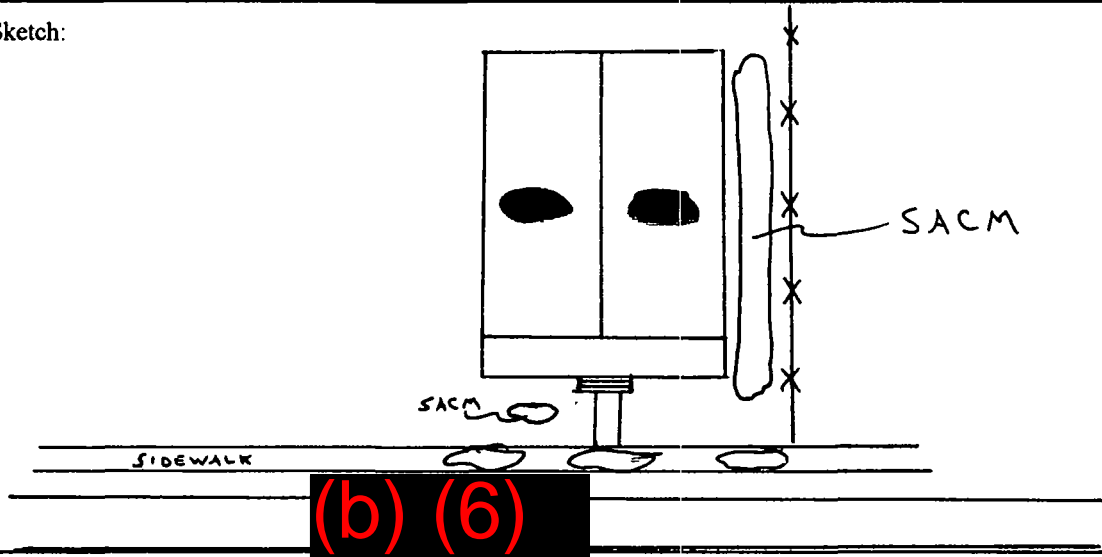
Site Information:

Occupant:	Interviewee: <i>Lawrence</i>
Address: <i>[REDACTED]</i>	<i>Algiers LA 70114</i>
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant: <i>[REDACTED]</i> <i>mail to the above address</i>	

Site Description:

1) Description of property (circle): single home; <u>duplex</u> ; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments: *SACM in side walk - exposed in servitude sidewalk.*Date/Time of Interview: *7.29.98*Access Granted (circle): */yes/* noTeam Members: *gch*

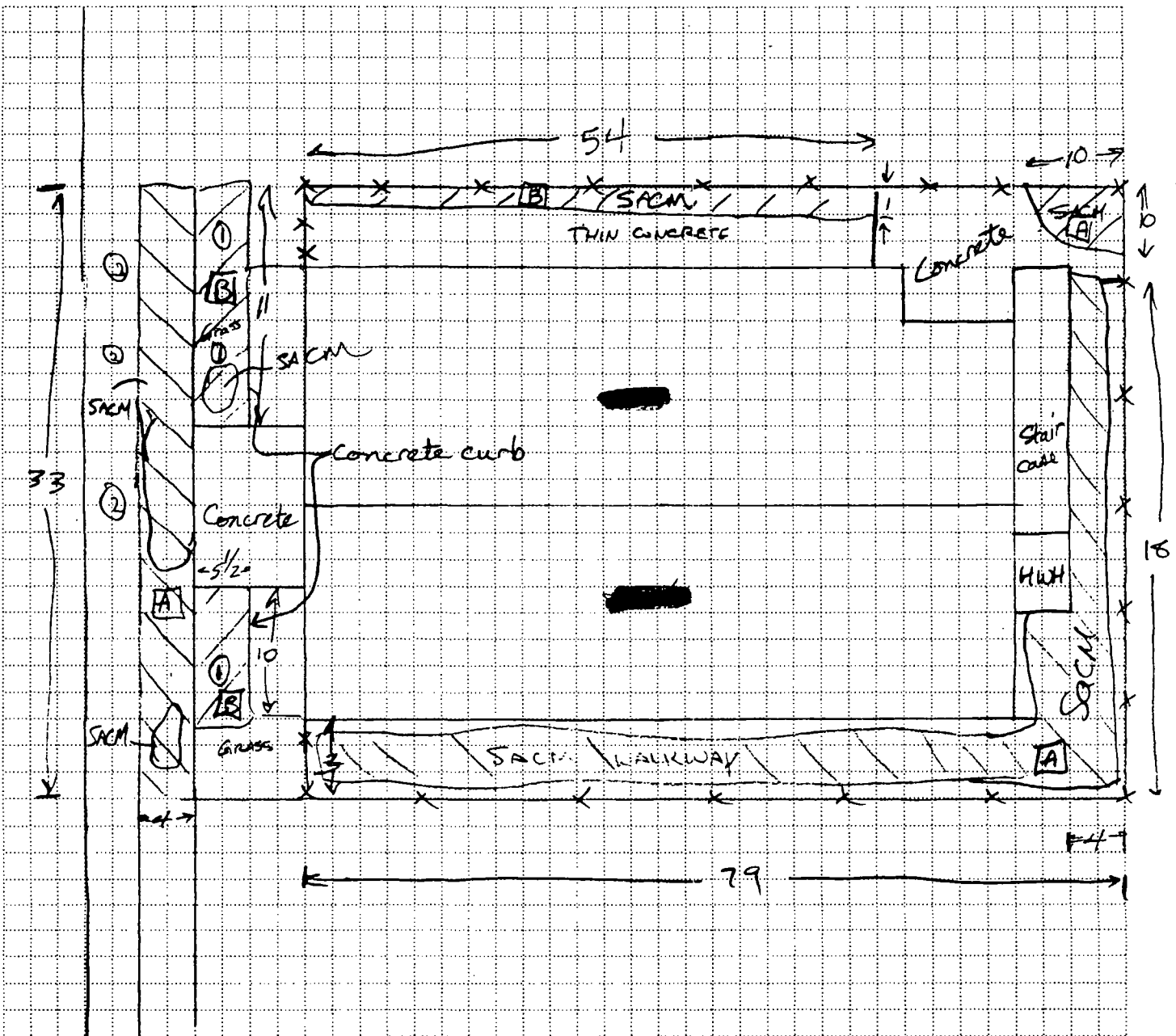
01-2017-510

TRACKING # 2017

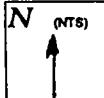
SITE SKETCH

ADDRESS: [REDACTED] AL

UPDATED: 1/1



NOTES: SIDE WALK IN FRONT OF HOUSE IS SACM WITH SOME CONCRETE COVER



#	COVER	THICKNESS
1	Grass ~ 2"	2" ACM
2	Soil	No ACM

RESTORATION: A: Concrete - sidewalks
B: Grass
C:

ARRIVAL: 1310
DEPARTURE:

01-2017-530

RESTORATION

APPROVED BY: OSC/ACE *TM* **DATE:** 11/10/98 **OWNER:** via phone (son of owner) **DATE:** 11/13/98

TEAM: GJ/RL **DATE:** 10/25/98 **TO IT DATE:** 11/14/98 *TM*

141.45

For	Urgent <input type="checkbox"/>														
Date	13 Nov 98	Time	0825												
While You Were Out															
M	Son of owner														
Of	[REDACTED] (Site 2017)														
Phone	[REDACTED]	[REDACTED]	[REDACTED]												
	AREA CODE	NUMBER	EXTENSION												
<table border="1"> <tr> <td>Telephoned</td> <td><input checked="" type="checkbox"/></td> <td>Please Call</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Came To See You</td> <td><input type="checkbox"/></td> <td>Will Call Again</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Returned Your Call</td> <td><input type="checkbox"/></td> <td>Wants To See You</td> <td><input type="checkbox"/></td> </tr> </table>				Telephoned	<input checked="" type="checkbox"/>	Please Call	<input type="checkbox"/>	Came To See You	<input type="checkbox"/>	Will Call Again	<input type="checkbox"/>	Returned Your Call	<input type="checkbox"/>	Wants To See You	<input type="checkbox"/>
Telephoned	<input checked="" type="checkbox"/>	Please Call	<input type="checkbox"/>												
Came To See You	<input type="checkbox"/>	Will Call Again	<input type="checkbox"/>												
Returned Your Call	<input type="checkbox"/>	Wants To See You	<input type="checkbox"/>												
Message															
The son of [REDACTED] owner returning call about doing work at the residence - call back I called back & he OK'd restoration - Jm															
Signed		01-2017-600													

9711

014146

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]
Property Address: [REDACTED] Algers
State/Zip: LA 70114 Phone Number(s): [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

10/28/98

DATE

[REDACTED]
SIGNATURE

014147

01-2017-520

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:

SITE# 2017

ADDRESS: ~~XXXXXXXXXX~~, AL.

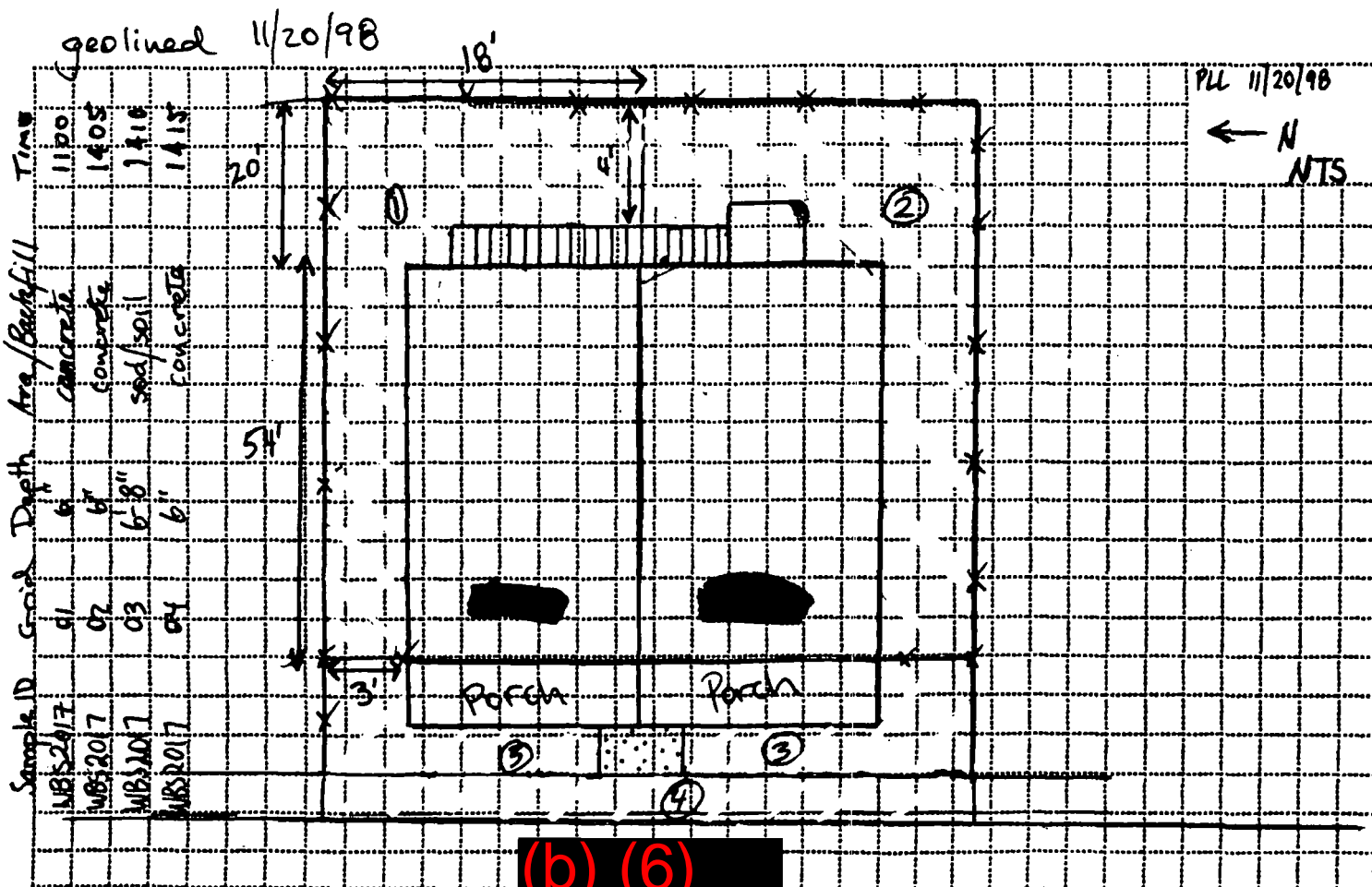
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON no analytical data 11/20/98

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ✓ ✓ — ✓ — — — —

B. FURTHER ACTION NECESSARY: — — — — — — — —



01-2017-560

AUTHORIZED EPA/START REPRESENTATIVE

Paul Jones 11/20/98

EMSL Analytical, Inc.

2501 Central Fwy, C-13

Houston, TX 77092

Phone: (713) 686-3635 Fax: (713) 686-3645

EMSL

Attn.: Amanda Loane
Ecology & Environment, Inc.
11550 Newcastle Ave. #250
Baton Rouge, LA 70816

Tuesday, November 24, 1998

Ref Number: TX985482

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project WESTBANK ASBESTOS (020601)

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WSB1918G01	ARTHUR, HA	Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile		98% Other
WSB1918G02	ARTHUR, HA	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WSB2017G01	Z, AL.	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WSB2017G02	Z, AL.	Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile		98% Other
WSB2017G03	Z, AL.	Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other
WSB2017G04	Z, AL.	Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile		98% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "% of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Carlos D. Salinas
Analyst

Approved
Signatory

014149

01-2017-570

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report results tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the old endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL Houston (NVLAP Air and Bulk #102105, Texas Dept. of Health #30-0159)

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE:

9/21/98

ADDRESS

[REDACTED]

SITE #:

2017

Algiers

ACM LOCATED BENEATH:

☒ HOUSE
☐ SHED

APPR. CRAWL SPACE HEIGHT:

8 in

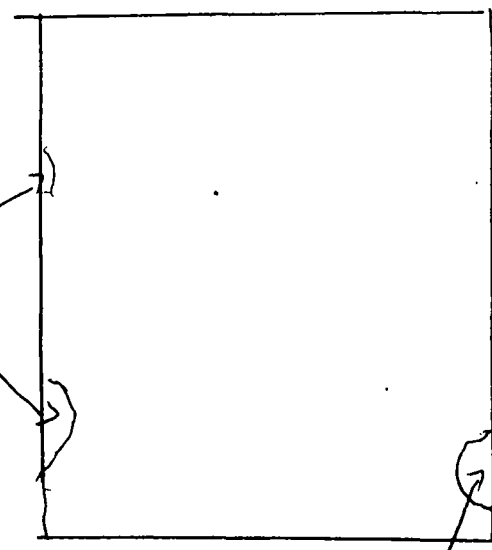
DESCRIPTION OF ACM:

☒ CHUNKS
☐ POWDER
☐ SLAB

PERCENT OF AREA (ACM)

5%

SKETCH OR COMMENTS:

 <p>Nunez</p> <p>ACM</p>	<p>Some asbestos chunks under house. Surface ACM along sides</p>
---	--

TEAM MEMBERS:

JS & EW

01-2017-540

014150

FIELD DATA SHEET 1

Site Information:

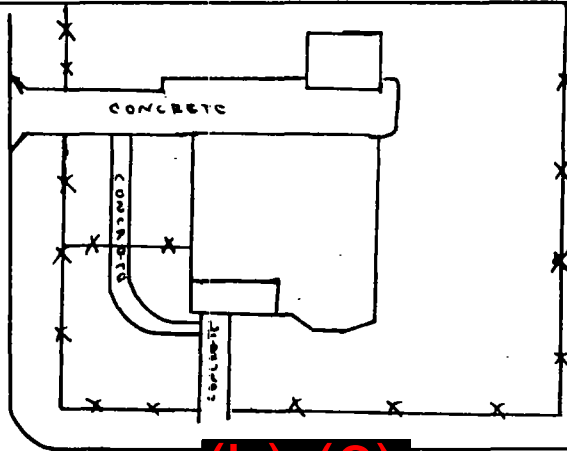
Occupant: [REDACTED]	Interviewee:
Address: [REDACTED]	WESTWEGO
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: SAME	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

* No
Vis
ACM



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 7-30-98Access Granted (circle): yes; no NATeam Members: GLW

09-2018-510

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/22/98
SITE #: 2018

ADDRESS: [REDACTED]
Westwego

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

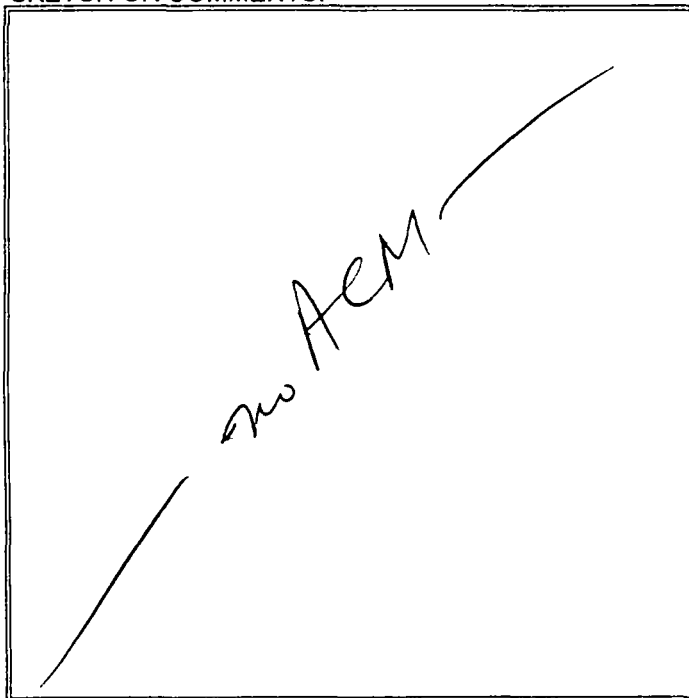
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	<u>slab</u>

TEAM MEMBERS: RL/TS

09-2018-540

014152

FIELD DATA SHEET 1

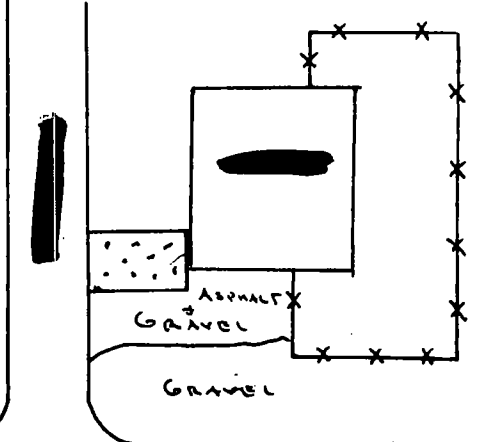
Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED]	MARRERO
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: SAME	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

No ACM	
--------	--

Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 7-30-98	Access Granted (circle): yes; no <u>NA</u>
Team Members: PLW	07-2019-510

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 9/15/98
SITE #: 2019

ADDRESS: [REDACTED]
Marrero

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

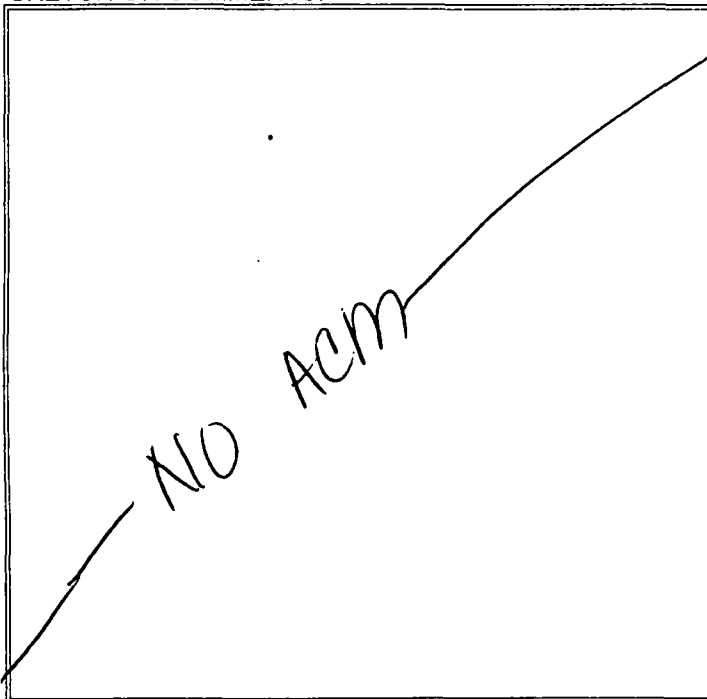
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS: KJTS

07-2019-540

014154

FIELD DATA SHEET 1

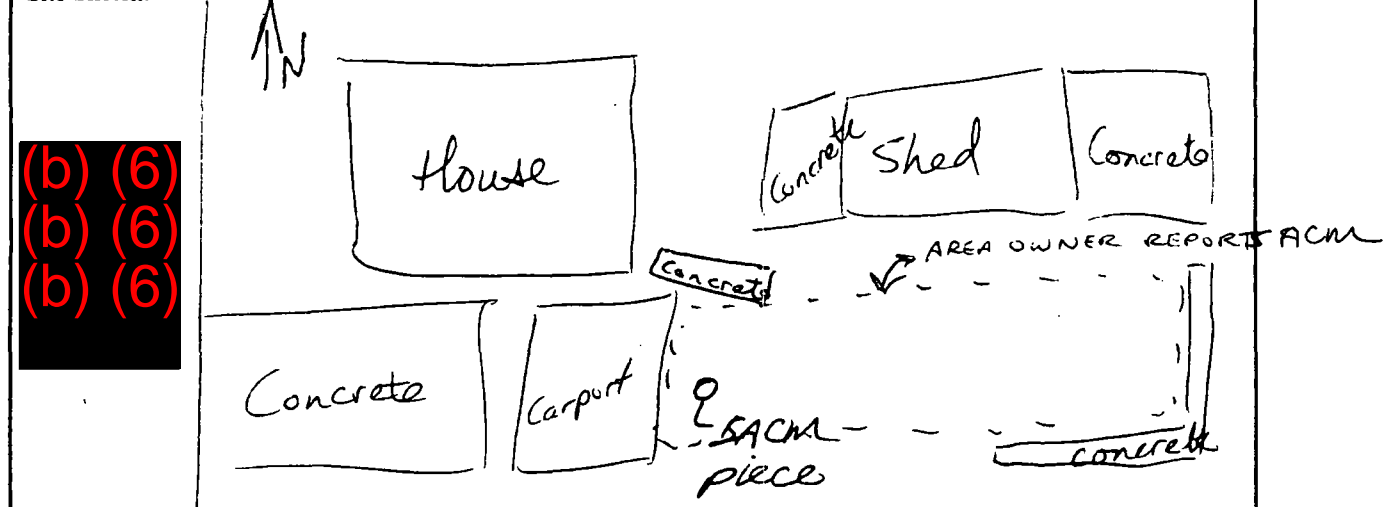
Site Information:

Occupant: [REDACTED]	Interviewee: [REDACTED]
Address: [REDACTED] MA	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>Same</u>	

Site Description:

1) Description of property (circle): <u>single home</u> , duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments: Most material underground within old shed footing as reported by property ownerDate/Time of Interview: 8/4/98 1053 Access Granted (circle): yes noTeam Members: GD

07-2020-510

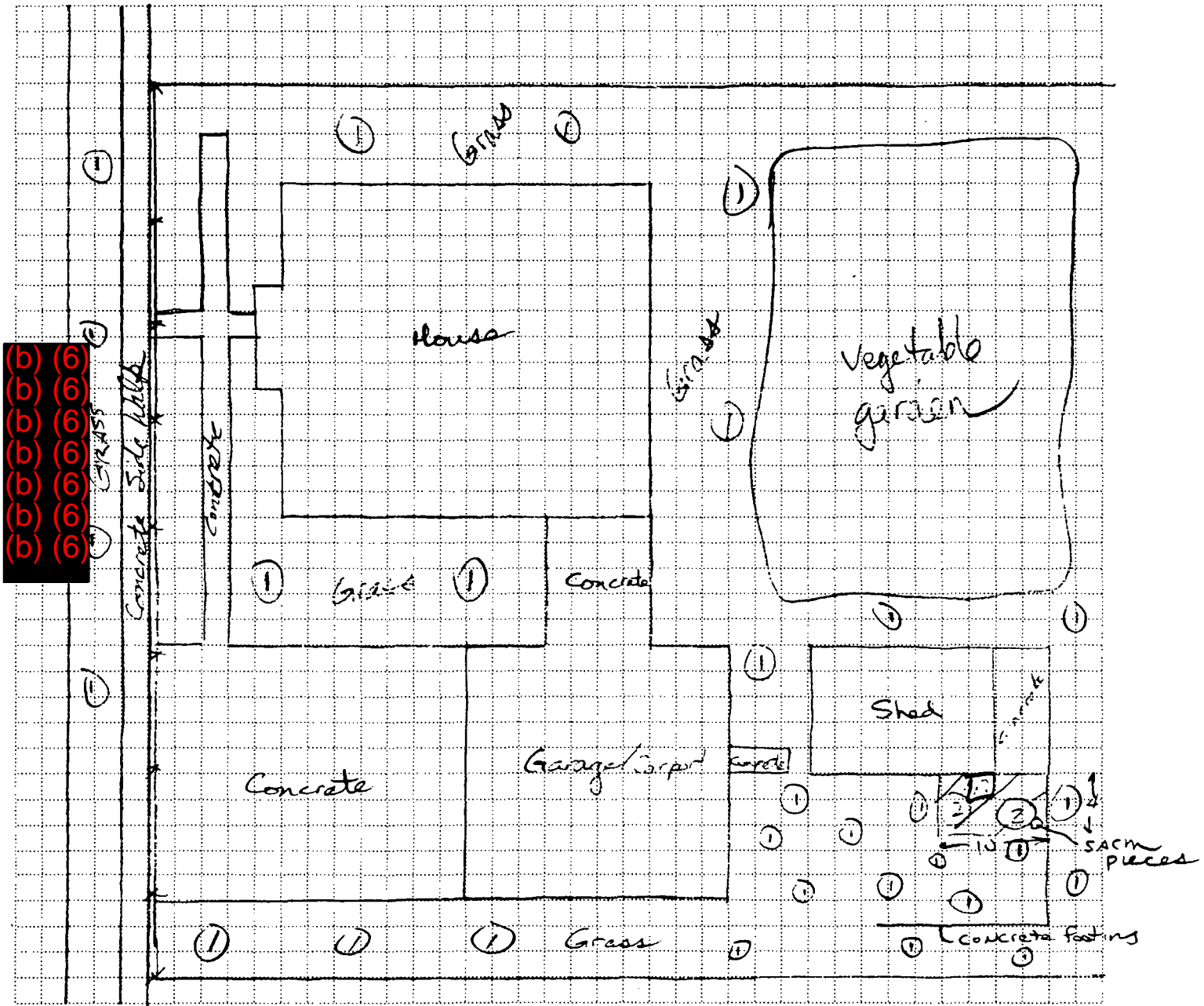
TRACKING # 2020

SITE SKETCH

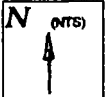
ADDRESS: [REDACTED]

MA

UPDATED: 1 / 1



NOTES:



#	COVER	THICKNESS
1	Grass	No ACM
2	Grass 4"	>1"

RESTORATION: A: GRASS

B:

C:

ARRIVAL: 1510

DEPARTURE: 1550

07-2020-530

RESTORATION

APPROVED BY: OSC/ACE NYW

DATE: 1 / 1 OWNER: [REDACTED]

DATE: 10/26/98

TEAM: GD/RL DATE: 10/26/98

TO IT DATE: 1 / 1

11156

Tracking #: 2020

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]
Property Address: [REDACTED] Marrero
State/Zip: LA 70072 Phone Number(s) [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

10/26/98

DATE

[REDACTED SIGNATURE]

SIGNATURE

014157

07-2020-520

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 8-26-98

ADDRESS: [REDACTED]

SITE #: 2020

Marrero

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

APPR. CRAWL SPACE HEIGHT:

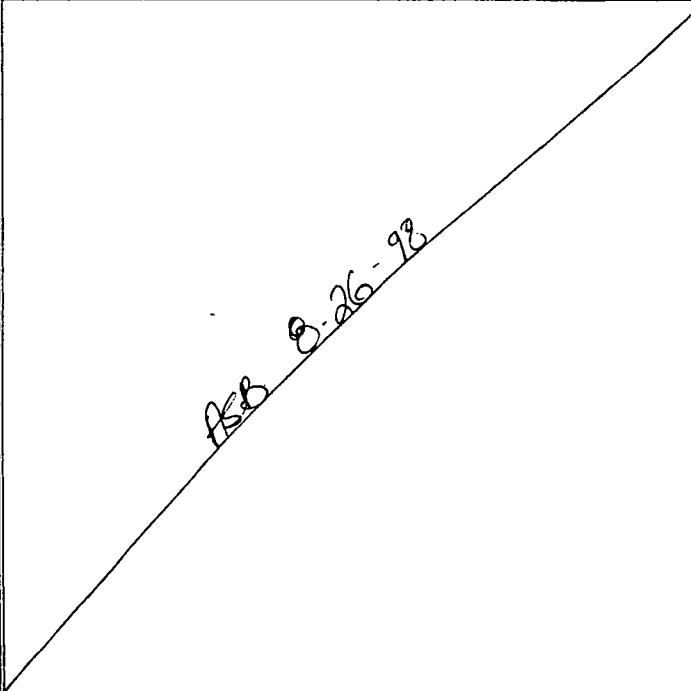
0'

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	<u>no crawl space</u>

TEAM MEMBERS:

PLU/BSB

07-2020-540

014158

SAMPLE ANALYSIS CONTINUATION USEPA START TEAM

FYI:

SITE# 2020

ADDRESS: [REDACTED], ma.

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON no analytical results of 1/11/98

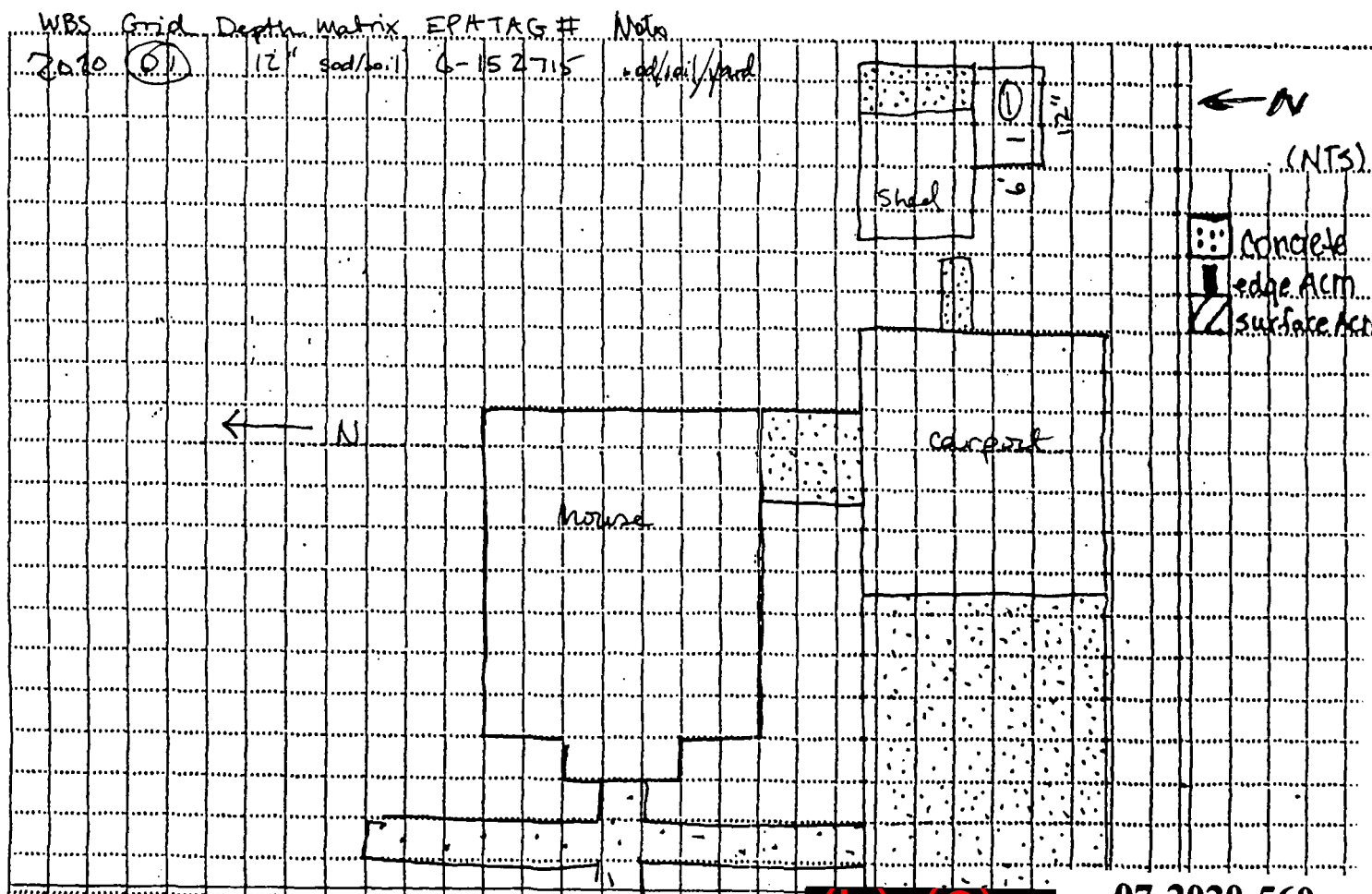
BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: _____

B. FURTHER ACTION NECESSARY: _____

Geoliner 11/11/98



(b) (6)

07-2020-560

AUTHORIZED EPA/START REPRESENTATIVE _____

Paul J. [Signature] 11/11/98

014159

EMSL Analytical, Inc

2501 Central Pkwy, C-13

Houston, TX 77092

Phone (713) 686-3635 Fax: (713) 686-3645

EMSL

Attn.: Amanda Loone

Ecology & Environment, Inc.

11550 Newcastle Ave. #250

Baton Rouge, LA 70816

Thursday, November 19, 1998

Ref Number: TX985390

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: WESTBANK ASBESTOS (020601)

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS2020-G01	RD., MA	Brown Non-Fibrous Homogeneous	Teased	< 1%	Chrysotile		100% Other
WBS553-G02	GR.	Brown Non-Fibrous Homogeneous	Teased	< 1%	Chrysotile		100% Other
WBS1922-G01		Brown Non-Fibrous Homogeneous	Teased	< 1%	Chrysotile		100% Other
WBS1921-G01		Brown Non-Fibrous Homogeneous	Teased	2%	Chrysotile		98% Other
WBS1909-G01	HA.	Brown Non-Fibrous Homogeneous	Teased	< 1%	Chrysotile		100% Other
WBS1909-G01 G02	HA.	Brown Non-Fibrous Homogeneous	Teased		None Detected		100% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Carlos D. Salinas
Analyst

Approved
Signatory

07-2020-570

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative be guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report re items tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by th product endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must signature to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL Houston (NVLAP Air and Bulk #102100, Texas Dept. of Health #50-0136)

014160

Tracking Number 2021

FIELD DATA SHEET 1

NVA

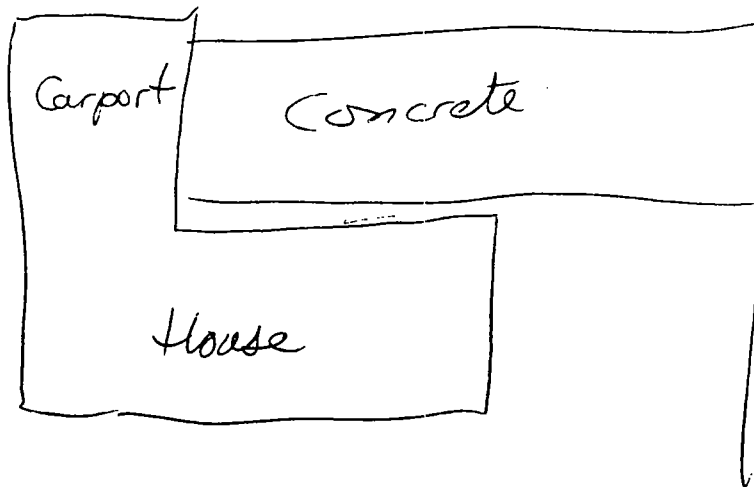
Site Information:

Occupant: <u>[REDACTED]</u>	Interviewee: _____
Address: <u>[REDACTED]</u>	
Phone No.: <u>[REDACTED] (u)</u>	<u>[REDACTED] (u)</u>
Owner Name, Address, and Phone No. if Different Than Occupant: _____	

Site Description:

1) Description of property (circle): <u>single home</u> , duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; <u>gate</u> ; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



(b) (6)
(b) (6)
(b) (6)
(b) (6)

Estimated Volume of ACM: _____

Comments: _____

Date/Time of Interview: 0949 / 10/23/98 Access Granted (circle): yes; no

Team Members: GD / RL

06-2021-510

014161

Tracking Number 2022

FIELD DATA SHEET 1

NVA

Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED] Harvey, LA 70058	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: Same	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

(b) (6)
(b) (6)
(b) (6)
(b) (6)
(b) (6)

Gravel Driveway

Gravel Driveway

Estimated Volume of ACM: _____

Comments: NVA

Date/Time of Interview: 10/28/08 0825	Access Granted (circle): yes; no
Team Members: GD/RL	06-2022-510

WESTBANK ASBESTOS REMOVAL PROJECT NEW ORLEANS, LA

DATE: 10/28/98
SITE #: 2022

ADDRESS: [REDACTED]
Harvey LA 70072

ACM LOCATED BENEATH:

<input type="checkbox"/>	HOUSE
<input type="checkbox"/>	SHED

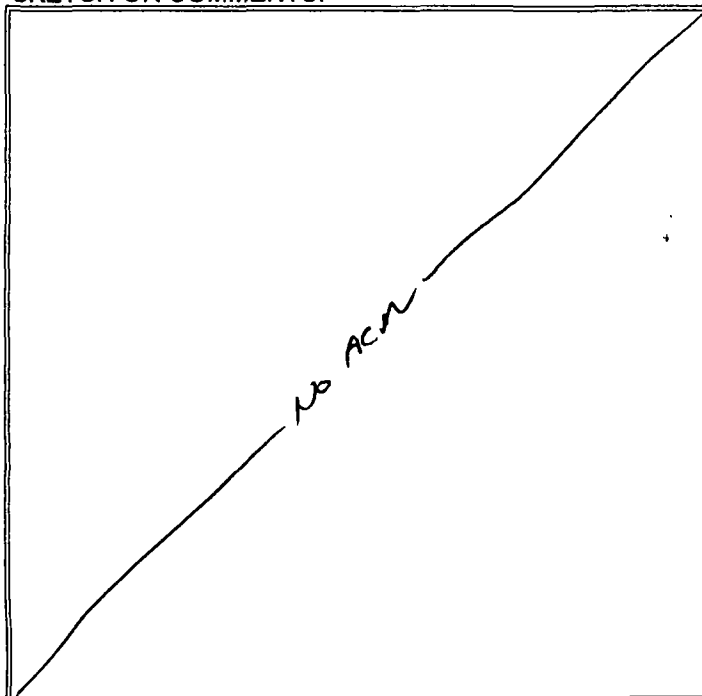
APPR. CRAWL SPACE HEIGHT:

DESCRIPTION OF ACM:

<input type="checkbox"/>	CHUNKS
<input type="checkbox"/>	POWDER
<input type="checkbox"/>	SLAB

PERCENT OF AREA (ACM)

SKETCH OR COMMENTS:

	_____

TEAM MEMBERS: GD / R.L.

06-2022-540

14163

FIELD DATA SHEET 1

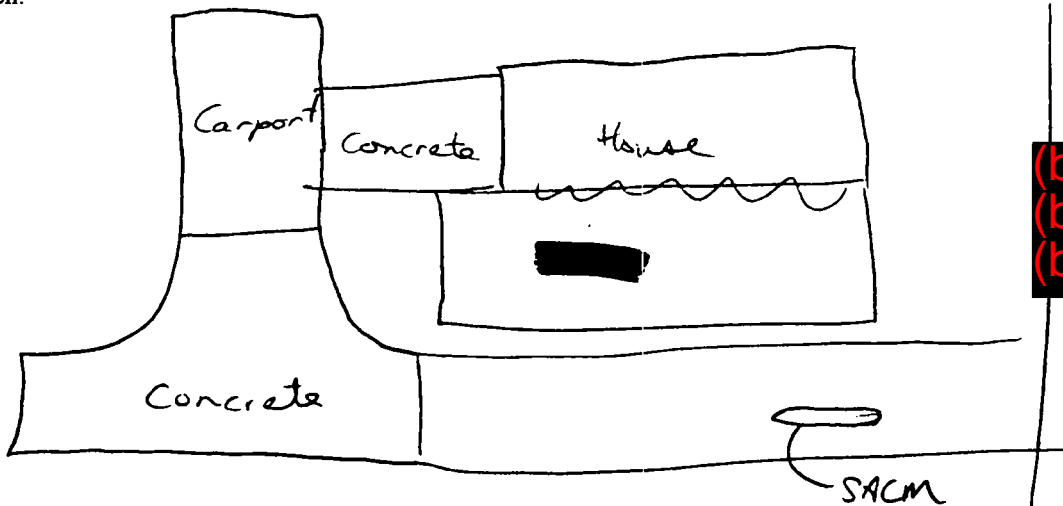
Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED]	Marrero 6, LA 70072
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: <i>Same</i>	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): <u>yes</u> ; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments: *Leave note on our findings*Date/Time of Interview: *10/28/98**841*Access Granted (circle): yes noTeam Members: *GD / RL*

TRACKING #

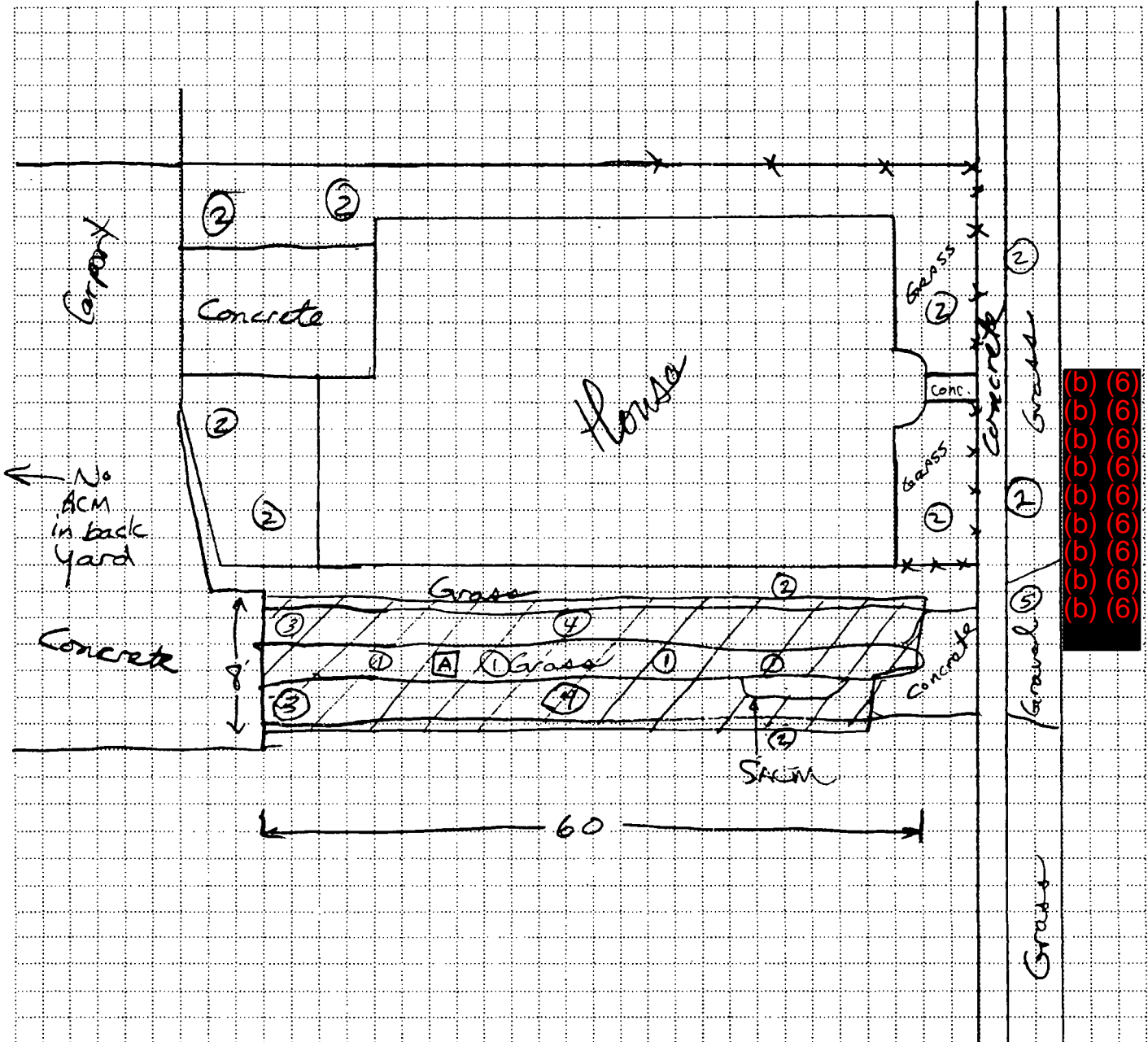
2023

SITE SKETCH

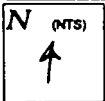
ADDRESS:

[REDACTED] MA

UPDATED: 1/1



NOTES:



RESTORATION: A: Limestone
B:
C:

ARRIVAL: 0811
DEPARTURE: 0830

#	COVER	THICKNESS
1	Grass 5'	> 1"
2		NO ACM
3	Gravel 4"	> 1"
4	Gravel 1-2"	> 1"
5	Gravel	NO ACM

RESTORATION

APPROVED BY: OSC/ACE JM DATE: 11/10/98 OWNER: [REDACTED] (PHONE) DATE: 11/11/98

TEAM: GD/RL DATE: 10/29/98

TO IT DATE: 11/11/98

07-2023-530

14165

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]
Property Address: [REDACTED] Marrero
State/Zip: LA 70072 Phone Number(s): [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

10-28-98
DATE

[REDACTED]
SIGNATURE

USEPA START TEAM

FYI:

SITE# 2023

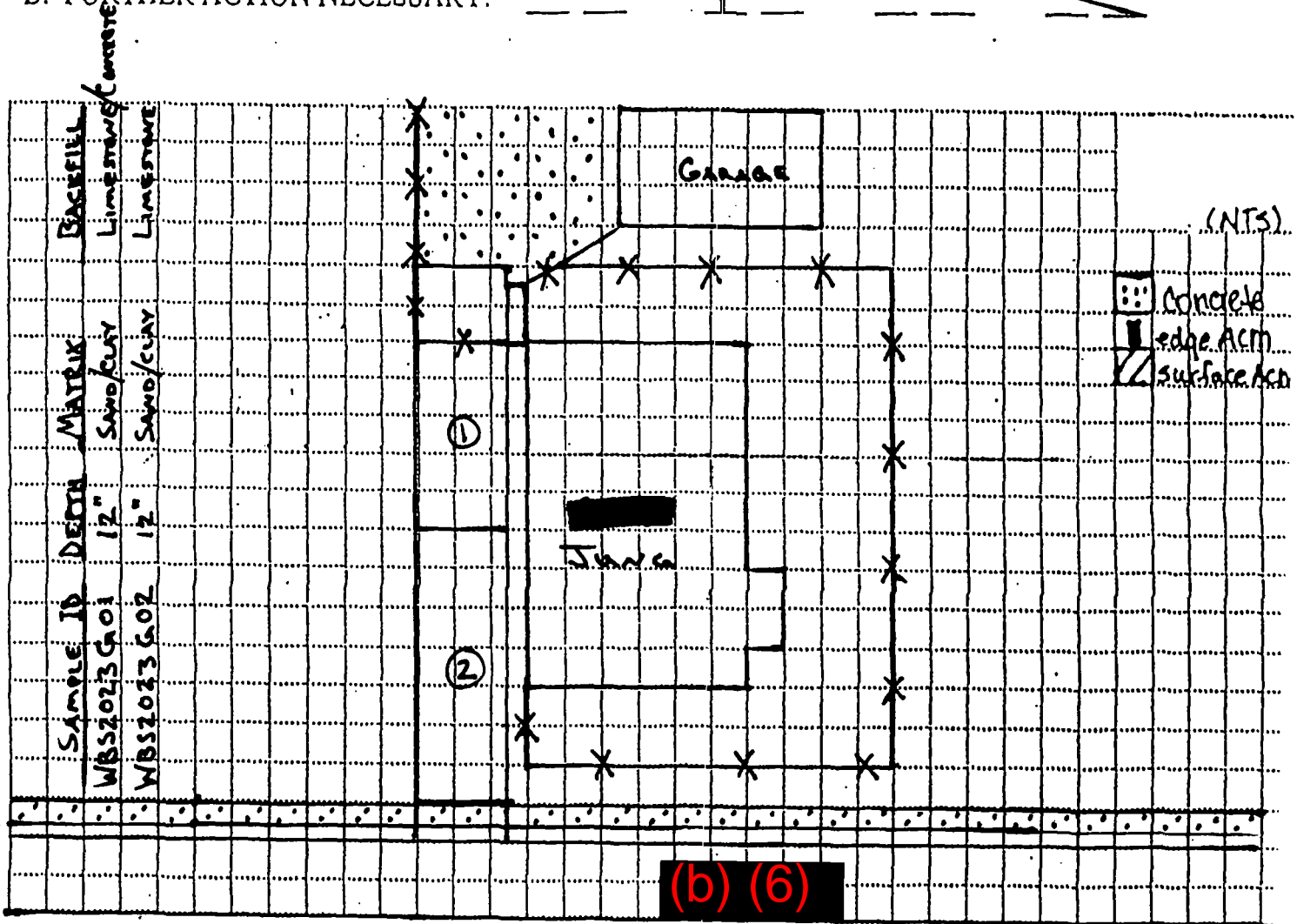
ADDRESS: [REDACTED]
MARRERO, LA

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON 12/5/98 - NO ANALYTICAL

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

- A. PROCEED WITH RESTORATION: ✓ ✓
- B. FURTHER ACTION NECESSARY: --- --- --- --- --- --- --- ---



AUTHORIZED EPA/START REPRESENTATIVE [Signature]

07-2023-560

14167

EMSL Analytical, Inc.

2501 Central Pkwy, C-13

Houston, TX 77092

Phone: (713) 686-3635 Fax: (713) 686-3645

EMSL

Attn.: Amanda Loone
Ecology & Environment, Inc.
11550 Newcastle Ave. #250
Baton Rouge, LA 70816

Friday, December 11, 1998

REC'D DEC 21 1998 Ref Number: TX985681

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601RAG1-WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS NONFIBROUS
WBS336G01	RD., MA	Brown Non-Fibrous Homogeneous	Teased	2%	Chrysotile	98%	Other
WBS336G02	RD., MA	Brown Non-Fibrous Homogeneous	Teased	< 1%	Chrysotile	100%	Other
WBS336G03	RD., MA	Brown Non-Fibrous Homogeneous	Teased	5%	Chrysotile	95%	Other
WBS1550G01		Brown Non-Fibrous Homogeneous	Teased	< 1%	Chrysotile	100%	Other
WBS2023G01	MA	Brown Non-Fibrous Homogeneous	Teased	2%	Chrysotile	98%	Other
WBS2023G02	MA	Brown Non-Fibrous Homogeneous	Teased	< 1%	Chrysotile	100%	Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method



Carlos D. Salinas
Analyst



Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain at least one signature to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL Houston (NVLAP Air and Bulk #102108, Texas Dept. of Health #30-0156)

07-2023-570

14168

FIELD DATA SHEET 1

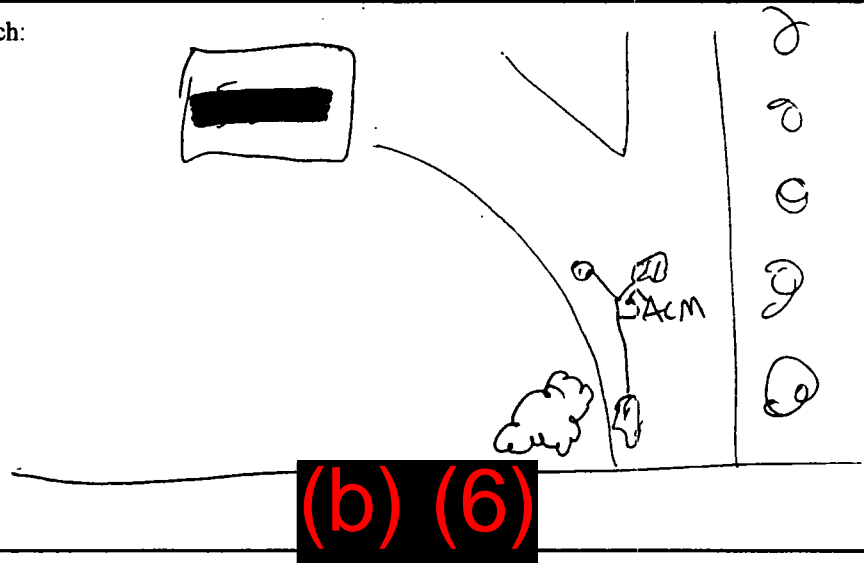
Site Information:

Occupant: [REDACTED]	Interviewee: <u>ALAN</u>
Address: [REDACTED] <u>MA.</u>	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>Same.</u>	

Site Description:

1) Description of property (circle): <u>single home</u> duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 11/14/98Access Granted (circle): yes noTeam Members: KJ / PL / JW

07-2024-510

014169

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: _____

Property Address: _____

State/Zip: _____

Phone Number(s) _____

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

11/14/99

DATE

SIGNATURE

014170

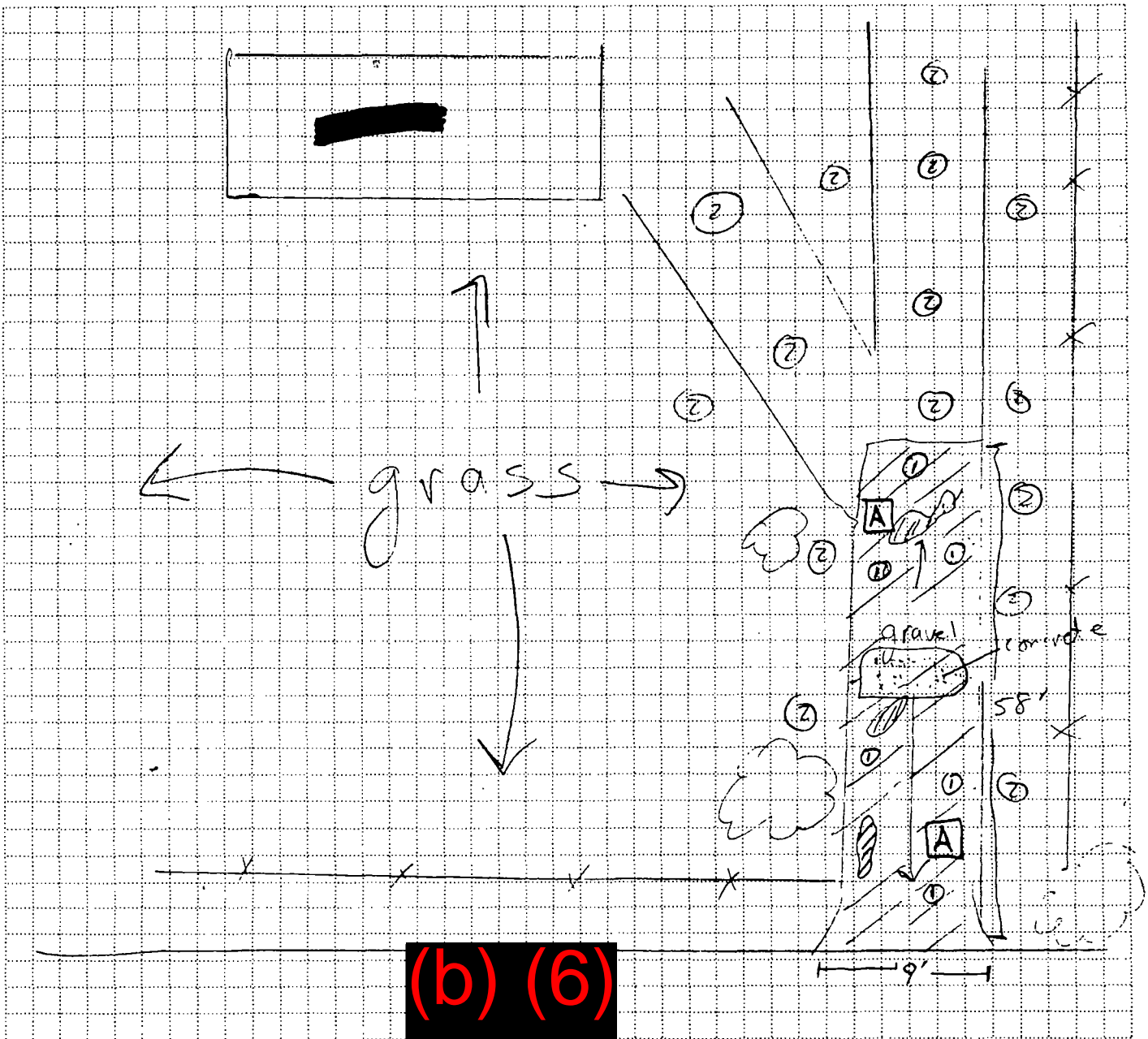
07-2024-520

TRACKING # 2024

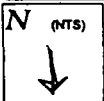
SITE SKETCH

ADDRESS: [REDACTED], MA

UPDATED: 1/1



NOTES:



58' x 9'

RESTORATION: A: Limestone
B:
C:

ARRIVAL:
DEPARTURE:

#	COVER	THICKNESS
①	1-2"	Acid 2-4"
②	> 6" grass/gravel	-

RESTORATION

APPROVED BY: OSC/ACE JIW DATE: 11/20/98 OWNER: [REDACTED] DATE: 11/14/98

TEAM: KJ/PL/JW DATE: 11/14/98

TO: DATE: 11/14/98

114171

07-2024-530

USEPA START TEAM

FYI:

SITE# 2024

ADDRESS: [REDACTED]

MARRERO, LA

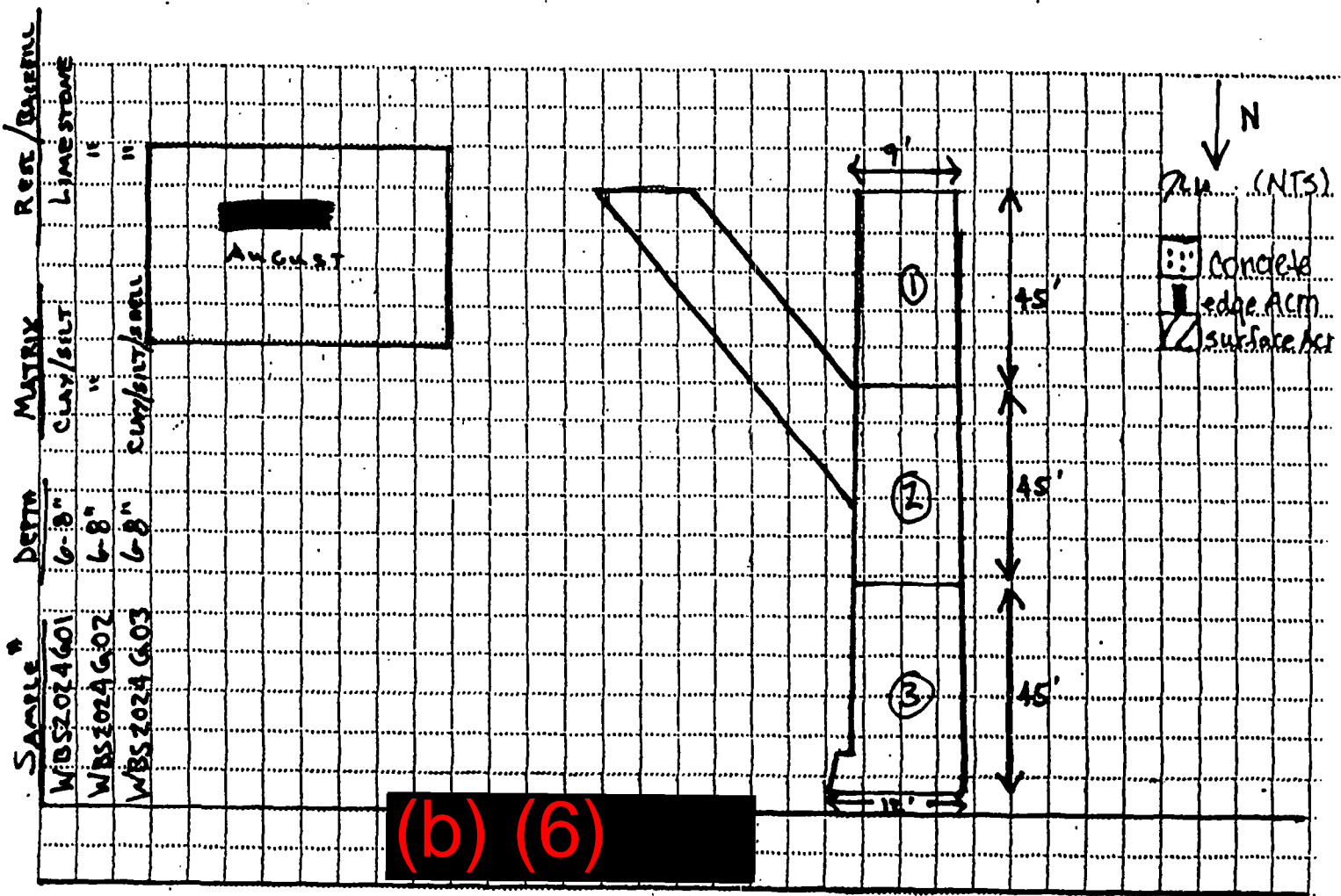
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON 12/7/98 - No Analytical

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ☒ ☒ ☒ ☐ ☐ ☐ ☐ ☐

B. FURTHER ACTION NECESSARY: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐



AUTHORIZED EPA/START REPRESENTATIVE [Signature]

07-2024-560

14172

EMSL Analytical, Inc.

2501 Central Pkwy, C-13

Houston, TX 77092

Phone: (713) 686-3635 Fax: (713) 686-3645

EMSL

Attn.: Amanda Loone
Ecology & Environment, Inc.
11550 Newcastle Ave. #250
Baton Rouge, LA 70816

Friday, December 11, 1998

Ref Number: TX985681

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601RAG1-WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS NONFIBROUS
WBS2024G01	AVE. MA	Brown Non-Fibrous Homogeneous	Teased	< 1%	Chrysotile		100% Other
WBS2024G02	AVE. MA	Brown Non-Fibrous Homogeneous	Teased	2%	Chrysotile		98% Other
WBS2024G03	AVE. MA	Brown Non-Fibrous Homogeneous	Teased	2%	Chrysotile		98% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "N of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method



Carlos D. Salinas
Analyst



Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain at least one signature to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

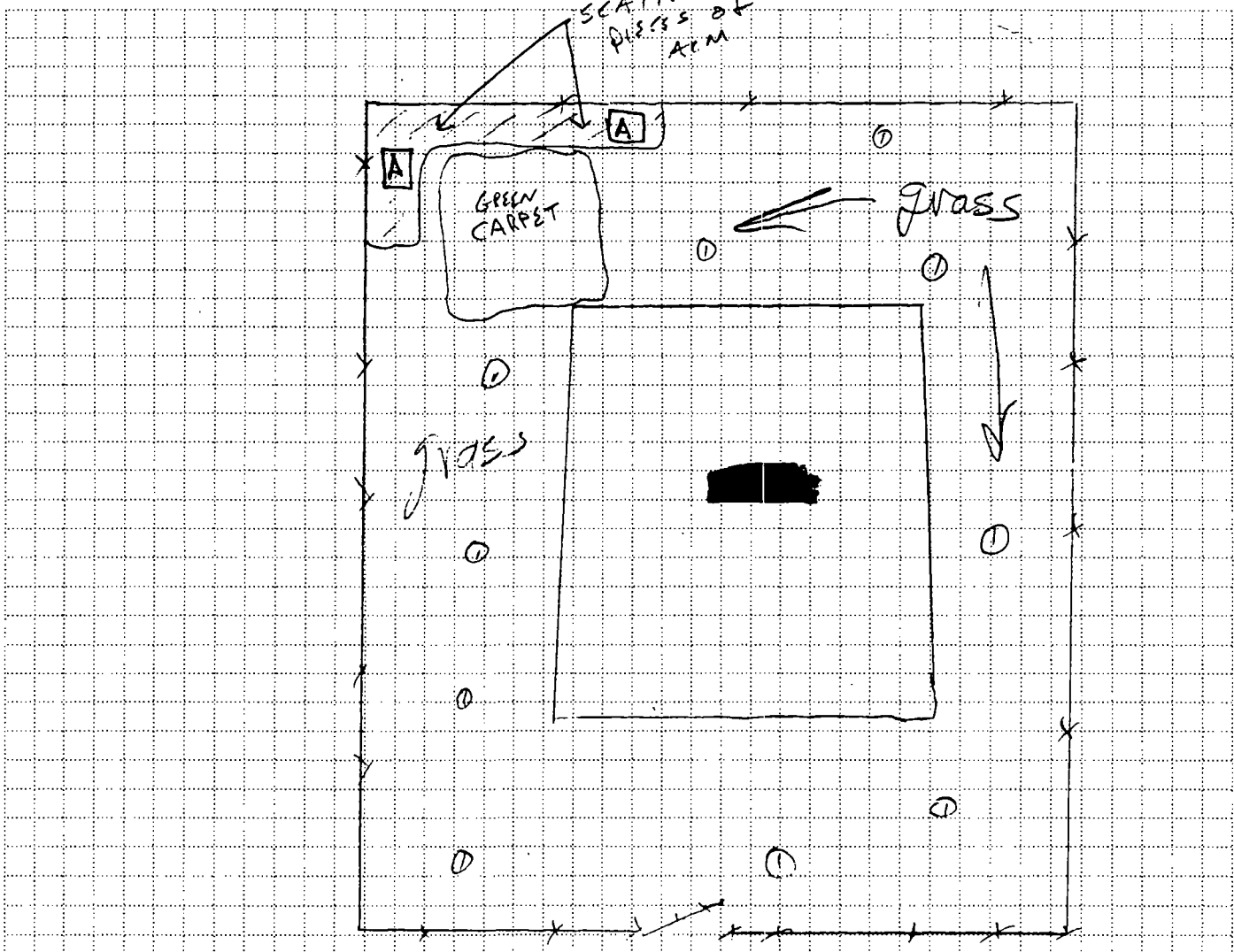
Analysis performed by EMSL Houston (NVLAP Air and Bulk #1021081775 Dept. of Health #30-0150)

TRACKING # 2025

SITE SKETCH

ADDRESS: [REDACTED] ALGIERS

UPDATED: 1/1



(b) (6)

NOTES:

N (NTS)

#	COVER	THICKNESS
①	76"	—

RESTORATION: A: TOPSOIL (IF NEEDED)
B:
C:

01-2025-530

ARRIVAL:
DEPARTURE:

RESTORATION
APPROVED BY: OSC/ACE PLW DATE: 11/18/98 OWNER: [REDACTED] (PHONE) DATE: 11/19/98
TEAM: KS/PL DATE: 11/19/98 TO IT DATE: 11/19/98
14174

Tracking Number 2025

FIELD DATA SHEET 1

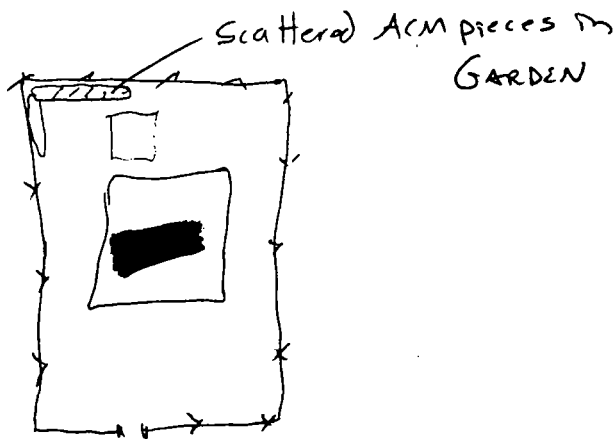
Site Information:

Occupant: <u>[REDACTED]</u>	Interviewee: <u>[REDACTED]</u>
Address: <u>[REDACTED] ALGERS</u>	
Phone No.: <u>[REDACTED]</u>	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>SAME</u>	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; <u>gate</u> ; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

**(b) (6)**

Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: <u>11/00</u> <u>11/19/98</u>	Access Granted (circle): <u>yes</u> ; no
Team Members: <u>KJ/PL</u>	01-2025-510

WESTBANK ACM REMOVAL PROJECT
SAMPLE ANALYSIS CONFIRMATION
USEPA START TEAM

FYI:

SITE# 2025

ADDRESS: [REDACTED] ST., AL

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON _____.

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ☒ _____

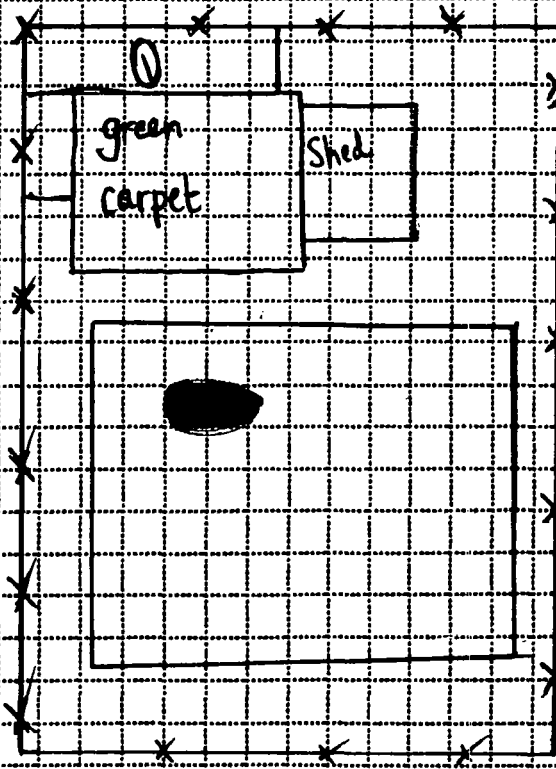
B. FURTHER ACTION NECESSARY: _____

geolined 11/20/98

PL 11/20/98

N NTS

Sample ID Grid Depth Area/Backfill
1 12" 12" x 12" x 12"



(b) (6)

01-2025-560

AUTHORIZED EPA/START REPRESENTATIVE

014176

Paul J. Fugate 11/20/98

When Signed please call

Tracking #: 2025

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]
Property Address: [REDACTED] Angeles
State/Zip: [REDACTED] Phone Number(s): [REDACTED]

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

11/19/98
DATE

[REDACTED]
SIGNATURE

014177

01-2025-520

EMSL Analytical, Inc.

2501 Central Pkwy, C-13

Houston, TX 77092

Phone: (713) 686-3635 Fax: (713) 686-3645

EMSL

Attn.: Amanda Loane
Ecology & Environment, Inc.
11550 Newcastle Ave. #250
Baton Rouge, LA 70816

Thursday, December 03, 1998

Ref Number: TX985404

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601-WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WB82025G01	AL	Brown Fibrous Homogeneous	Teased	3% Chrysotile 2% Amosite			95% Other
WB8588Q02	ST., GR.	Brown Fibrous Homogeneous	Teased	< 1% Chrysotile			100% Other
WB8726G01	BELLE CHASE	Brown Fibrous Homogeneous	Teased	< 1% Chrysotile			100% Other
WB8726Q02	BELLE CHASE	Brown Fibrous Homogeneous	Teased	6% Chrysotile 3% Amosite			92% Other
WB51816G01	LA	Brown Fibrous Homogeneous	Teased	< 1% Chrysotile			100% Other
WB51914G01	LA	Brown Fibrous Homogeneous	Teased	2% Chrysotile			98% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "9 of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 108-1 Method

Arthur Hernandez, Jr.
Analyst

014178

Approved
Signatory

01-2025-570

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. This report is guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report is tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the all endorsement by NYLAP nor any agency of the United States Government. All NYLAP reports with NYLAP logo must contain to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layers.

Analyte provided by EMSL Houston (NYLAP) for the State of Texas, Texas Dept. of Health Services

FIELD DATA SHEET 1

Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED] Ave Harvey LA 70058	
Phone No.: [REDACTED] (H) [REDACTED] (W)	
Owner Name, Address, and Phone No. if Different Than Occupant: <i>Same</i>	

Site Description:

1) Description of property (circle): <u>single home</u> , duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): <u>yes</u> ; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

concrete

Concrete Slab

Broken up SACM

hole in concrete

SACM

ACM under 1" of concrete

(b) (6)
(b) (6)
(b) (6)
(b) (6)

Estimated Volume of ACM: _____

Comments: 1-2" layer of concrete had been put down atop of 12" of ACM. Owner in process of breaking up ~~the~~ concrete and has exposed ACM

Date/Time of Interview: 1300 12/12/98 Access Granted (circle): yes; no

Team Members: G.D.

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

Property Owner's Name: [REDACTED]
Property Address: [REDACTED] - HARVEY
State/Zip: LA 70058 Phone Number(s): [REDACTED] (work)

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes:

1. The taking of such soil, water, and air samples as may be determined to be necessary;
2. Other actions related to the investigation of surface or subsurface contamination.
3. The performance of a response action including, but not limited to, the following actions:
 - a. Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property;
 - b. Removal of asbestos-contaminated material from the property;
 - c. Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade;
 - d. The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and;
 - e. The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property.

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remediate hazardous substances located on such a property.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

7-16-99

DATE

[REDACTED]
SIGNATURE

014180

06-2026-510

TRACKING #

2026

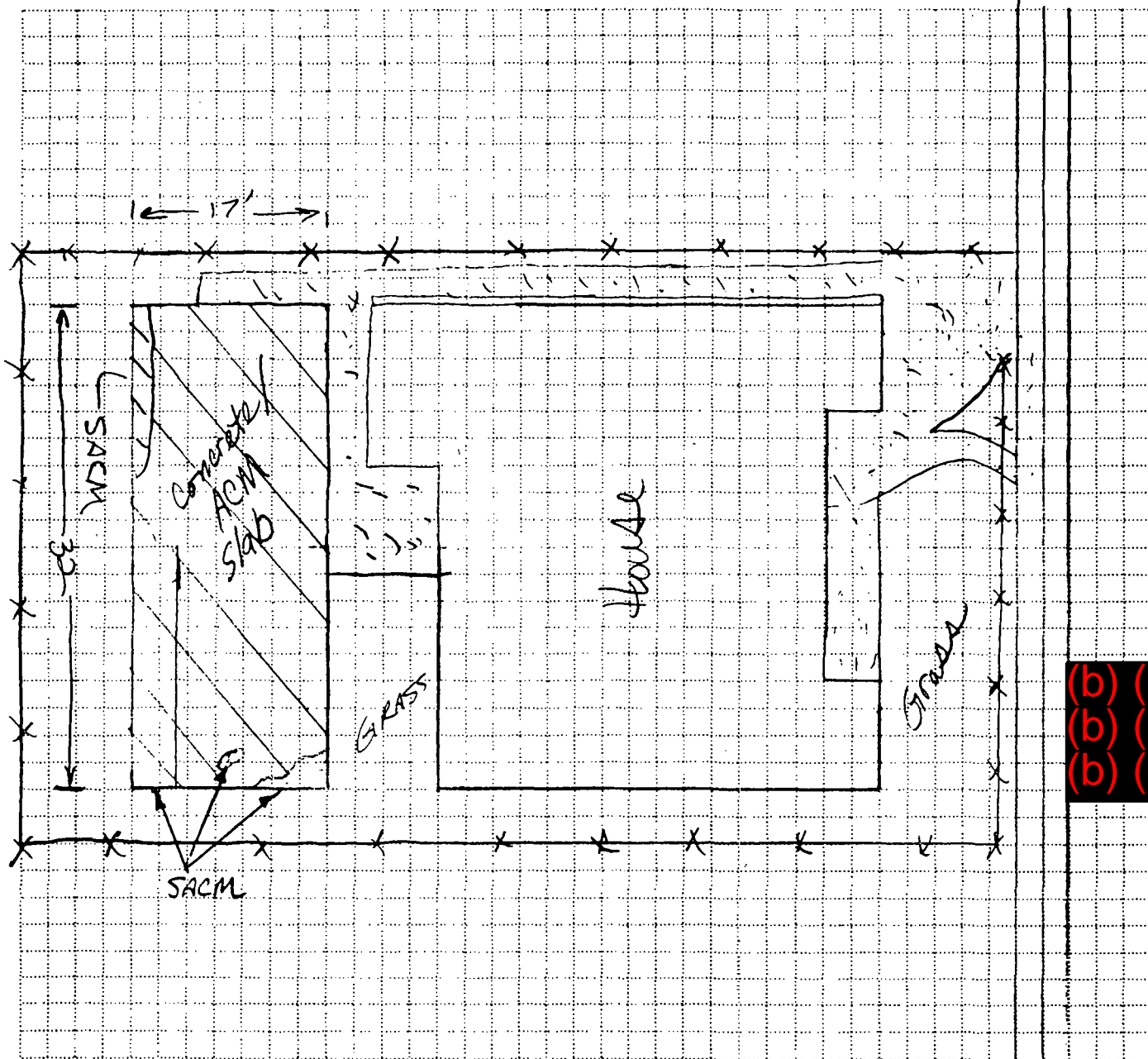
SITE SKETCH

ADDRESS:

HA

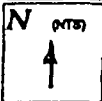
UPDATED:

1 1



(b) (6)
(b) (6)
(b) (6)

NOTES:



RESTORATION:

A: Grass

B:

C:

ARRIVAL: 1330

DEPARTURE: 1350

#	COVER	THICKNESS

RESTORATION

APPROVED BY: OSC/ACE

DATE: 1 1

OWNER

phone

DATE: 7/22/99

TEAM: GD/MB

DATE: 7/23/99

TO IT DATE: 1 1

014181

06-2026-530

06-2026-560

Attn.: Amanda Bordelar
Ecology & Environmental
11550 Newcastle Avenue
250
Baton Rouge, LA 70816

Tuesday, January 11, 2000

Ref Number: TX0040

POLARIZED LIGHT MICROSCOPY (PLM)

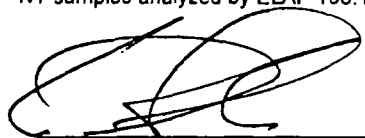
Performed by EPA 600/R-93/116 Method*

Project: 020601RAXX-WESTBANK ASBESTOS

Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	%	Fibrous % Non-Fibrous
WBS2028-G01		Brown Non-Fibrous Homogeneous	Crushed	5%	Chrysotile		95% Other
WBS2028-G02		Brown Non-Fibrous Homogeneous	Crushed	30%	Chrysotile < 1% Crocidolite		70% Other
WBS2028-G03		Brown Non-Fibrous Homogeneous	Crushed	4%	Chrysotile		96% Other
WBS2028-G04		Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile		98% Other
WBS2026-G01		Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile		100% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples analyzed by ELAP 198.1 Method.



Carlos D. Salinas
Analyst



Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. EMSL suggests that samples reported as <1% or none detected be tested with either SEM or TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL Houston (NVLAP Air and Bulk #102106, Texas Dept. of Health #30-0159)

FIELD DATA SHEET 1

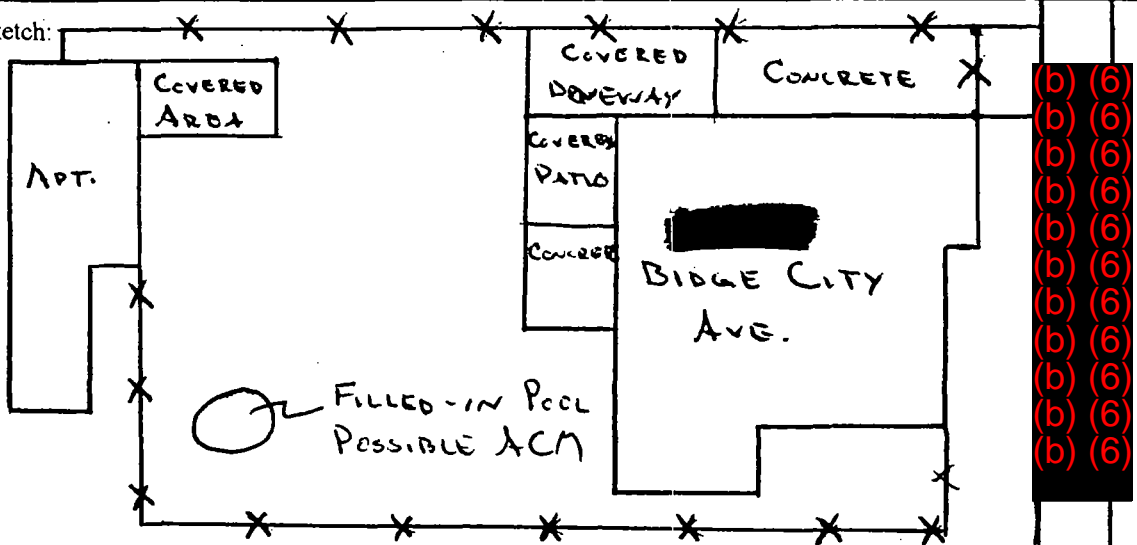
Site Information:

Occupant: <u>VACANT HOUSE (FOR SALE)</u>	Interviewee:
Address: <u>[REDACTED] AVE</u>	
Phone No.: <u>[REDACTED]</u>	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>HOUSE FOR SALE BY: [REDACTED] CONTACT: [REDACTED]</u> <u>[REDACTED] BRIDGE CITY LA 70094</u>	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 2/1/99

Access Granted (circle): yes; no

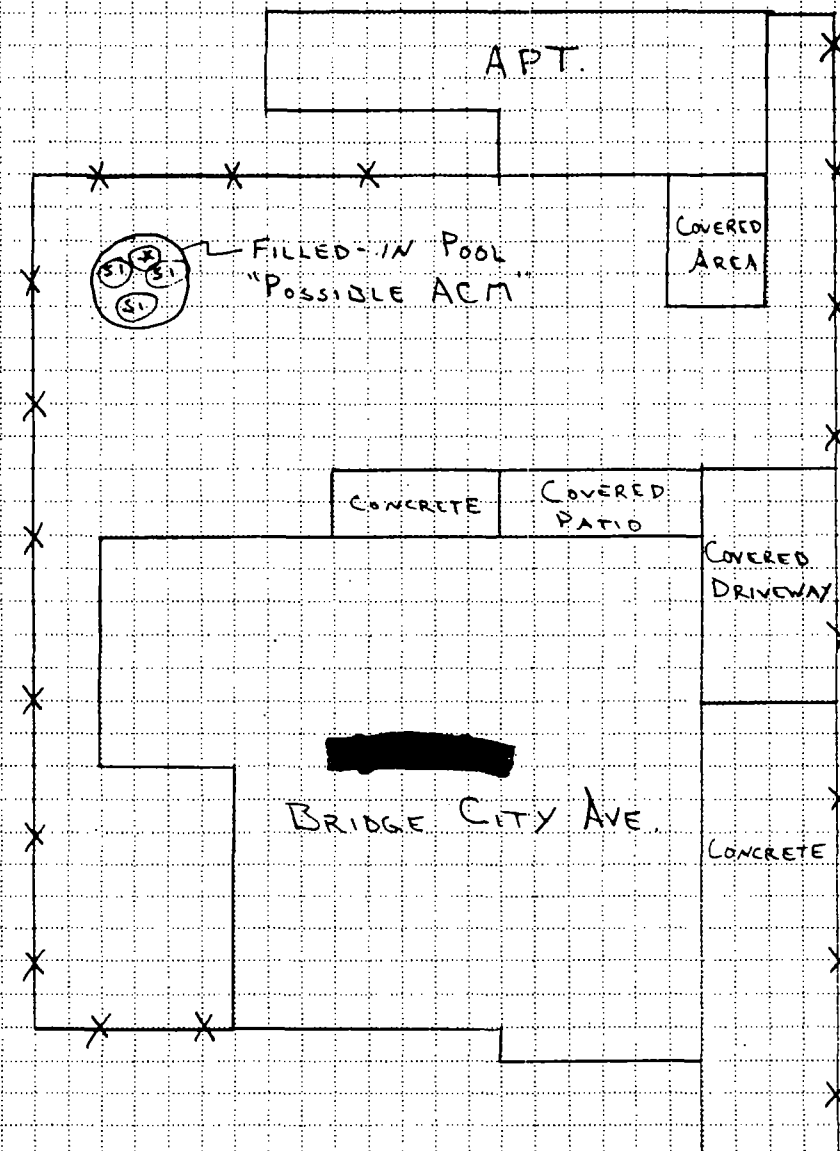
Team Members: QW

04-2027-510

14184

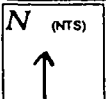
TRACKING # 2027

SITE SKETCH

ADDRESS: [REDACTED]Ave
BCUPDATED: 1 / 1

(b) (6)(b) (6)

NOTES:



⊗ (SI) - COLLECTED A PRE-REMOVAL COMPOSITE SAMPLE TO DETERMINE IF MATERIAL IS ACM

RESTORATION:

A:
B:
C:

ARRIVAL:

DEPARTURE:

COVER THICKNESS

(SI) - PRE-REMOVAL SAMPLE (SURFACE MATERIAL)

RESTORATION

APPROVED BY: OSC/ACE DATE: 1 / 1 OWNERDATE: 1 / 1TEAM: GWDATE: 2 / 1 / 99TO IT DATE: 1 / 1

04-2027-520

314185

EMSL Analytical, Inc.

2501 Central Pkwy, C-13

Houston, TX 77092

Phone: (713) 686-3635 Fax: (713) 686-3645

EMSL

Attn.: Jeff Wright
Ecology & Environmental
11550 Newcastle Avenue
250
Baton Rouge, LA 70816

Friday, February 05, 1999

Ref Number: TX99387

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601RAG1-WEST BANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
WBS2027-S1	PRE-REMOVAL	Brown Fibrous Homogeneous	Teased	None Detected		2% Cellulose 2% Glass	96% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Curtis Grigg
Analyst

Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative results are not guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report is for informational purposes only and should not be used for legal or regulatory purposes. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client for any purpose without the written approval of EMSL. All "NVLAP" reports with NVLAP logo must contain the NVLAP logo to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layers. Analysis performed by EMSL Houston (NVLAP Air and Bulk #102106 Texas Dept. of Health #30-0159)

04-2027-570

14186

FIELD DATA SHEET 1

Site Information:

Occupant: <u>VACANT LOT</u>	Interviewee:
Address: <u>[REDACTED] Marrero</u>	
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant: <u>[REDACTED] Ave [REDACTED] (H)</u> <u>[REDACTED] (PAGER)</u>	

Site Description:

1) Description of property (circle): single home; duplex; business; school; daycare; church; vacant house; <u>vacant lot</u> ; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:

VACANT LOT (SITE 2029)

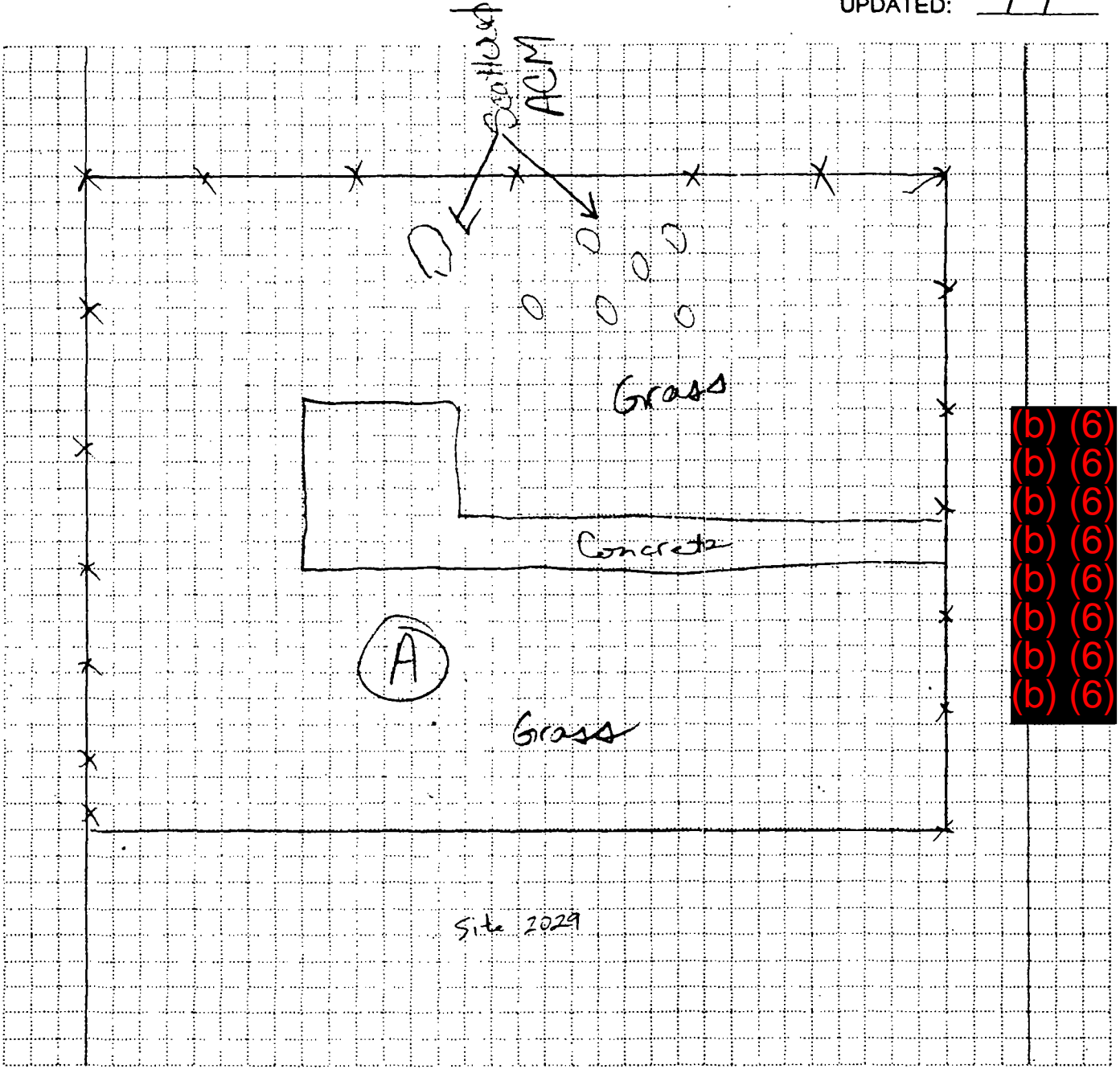
DRIVEWAY

VACANT LOT (SITE 2028)

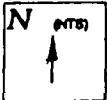
SCATTERED ACM

Estimated Volume of ACM: _____	
Comments:	
Date/Time of Interview: <u>9.27.99 1615</u>	Access Granted (circle): yes; no
Team Members: <u>GW</u>	

UPDATED: 1/1



NOTES:



RESTORATION: A: Lineation

B:

C:

ARRIVAL: 1450

DEPARTURE:

RESTORATION

APPROVED BY: OSC/ACE DATE: 1/1 OWNER: Verbal OK [REDACTED] (AB) DATE: 12/13/99

TEAM: GD/MB DATE: 7/23/99 TO IT DATE: 1/1

#	COVER	THICKNESS

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:

SITE# 2028

ADDRESS: [REDACTED] Ave
Marrero, LA

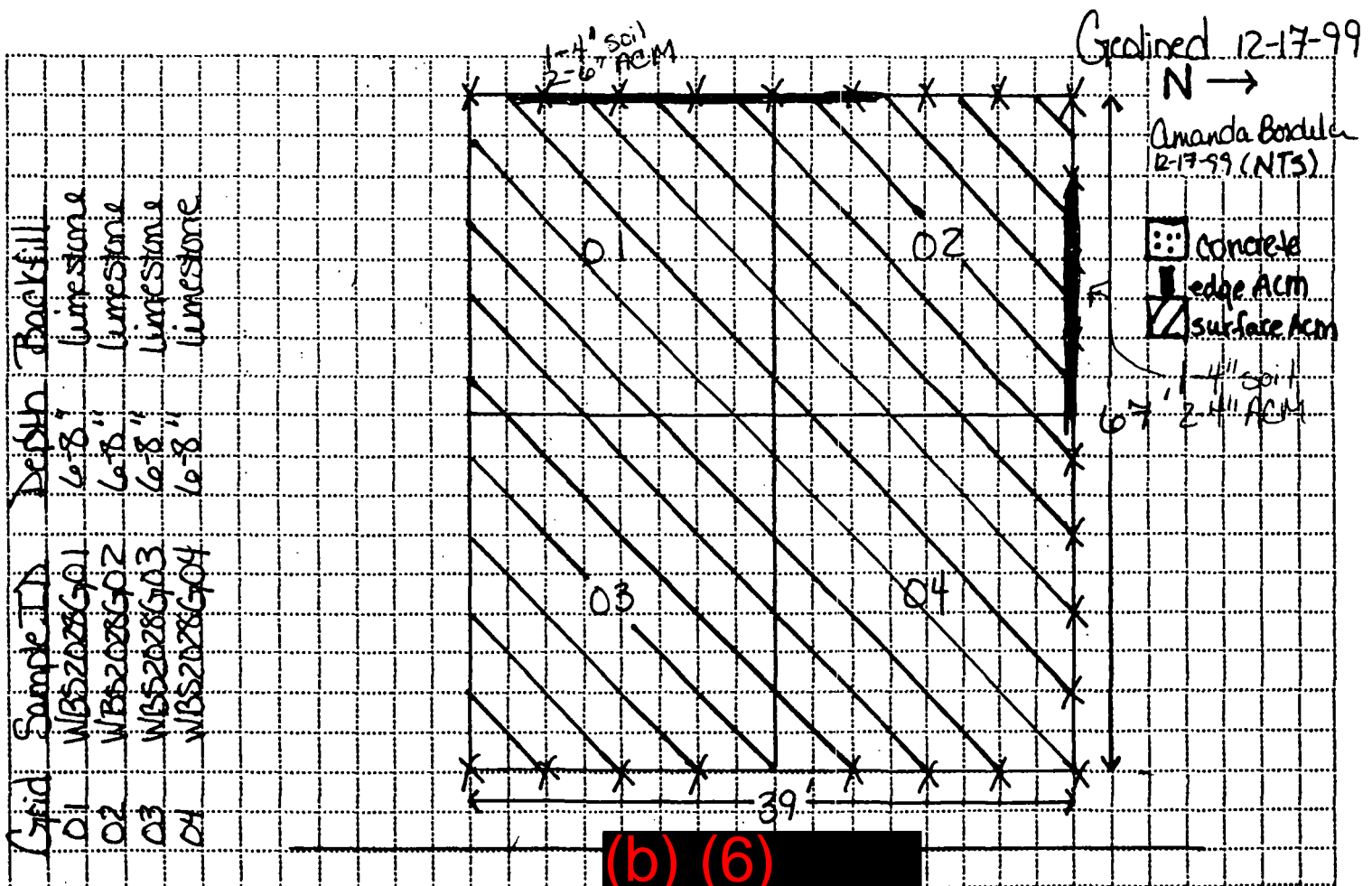
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON _____

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ✓ ✓ ✓ ✓

B. FURTHER ACTION NECESSARY:



(b) (6)

AUTHORIZED EPA/START REPRESENTATIVE Amanda Bordon 07-2028-560

Attn.: Amanda Bordelar
Ecology & Environmental
11550 Newcastle Avenue
250
Baton Rouge, LA 70816

Tuesday, January 11, 2000

Ref Number: TX0040

POLARIZED LIGHT MICROSCOPY (PLM)

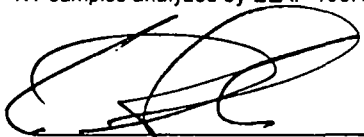
Performed by EPA 600/R-93/116 Method*

Project: 020601RAXX-WESTBANK ASBESTOS

Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	%	Fibrous Non-Fibrous
WBS2028-G01		Brown Non-Fibrous Homogeneous	Crushed	5%	Chrysotile	95%	Other
WBS2028-G02		Brown Non-Fibrous Homogeneous	Crushed	30%	Chrysotile < 1% Crocidolite	70%	Other
WBS2028-G03		Brown Non-Fibrous Homogeneous	Crushed	4%	Chrysotile	96%	Other
WBS2028-G04		Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile	98%	Other
WBS2026-G01		Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chrysotile	100%	Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples analyzed by ELAP 198.1 Method.



Carlos D. Salinas
Analyst



Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. EMSL suggests that samples reported as <1% or none detected be tested with either SEM or TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL Houston (NVLAP Air and Bulk #102106, Texas Dept. of Health #30-0159)

FIELD DATA SHEET 1

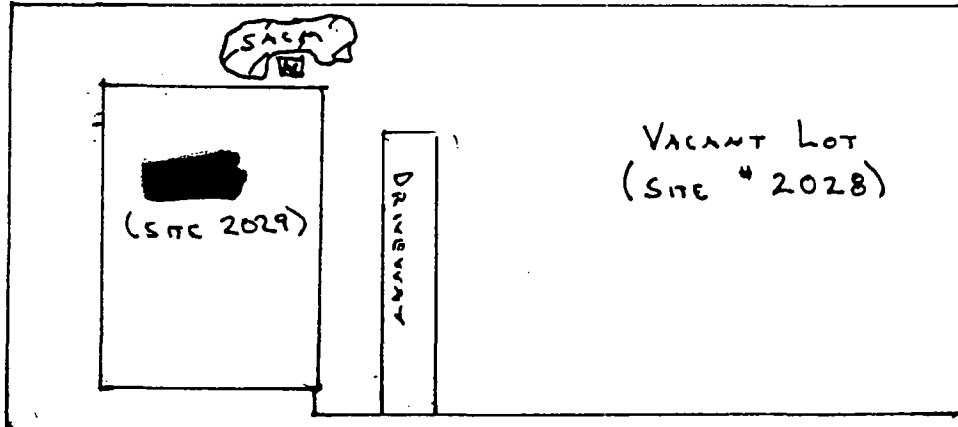
Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED] MA	
Phone No.: [REDACTED] (H) [REDACTED] (PAGER)	
Owner Name, Address, and Phone No. if Different Than Occupant: SAME	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): <u>locked gate</u> ; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



(b) (6)

Estimated Volume of ACM: _____

Comments:

Date/Time of Interview: 4.27.99 1615

Access Granted (circle): yes; no

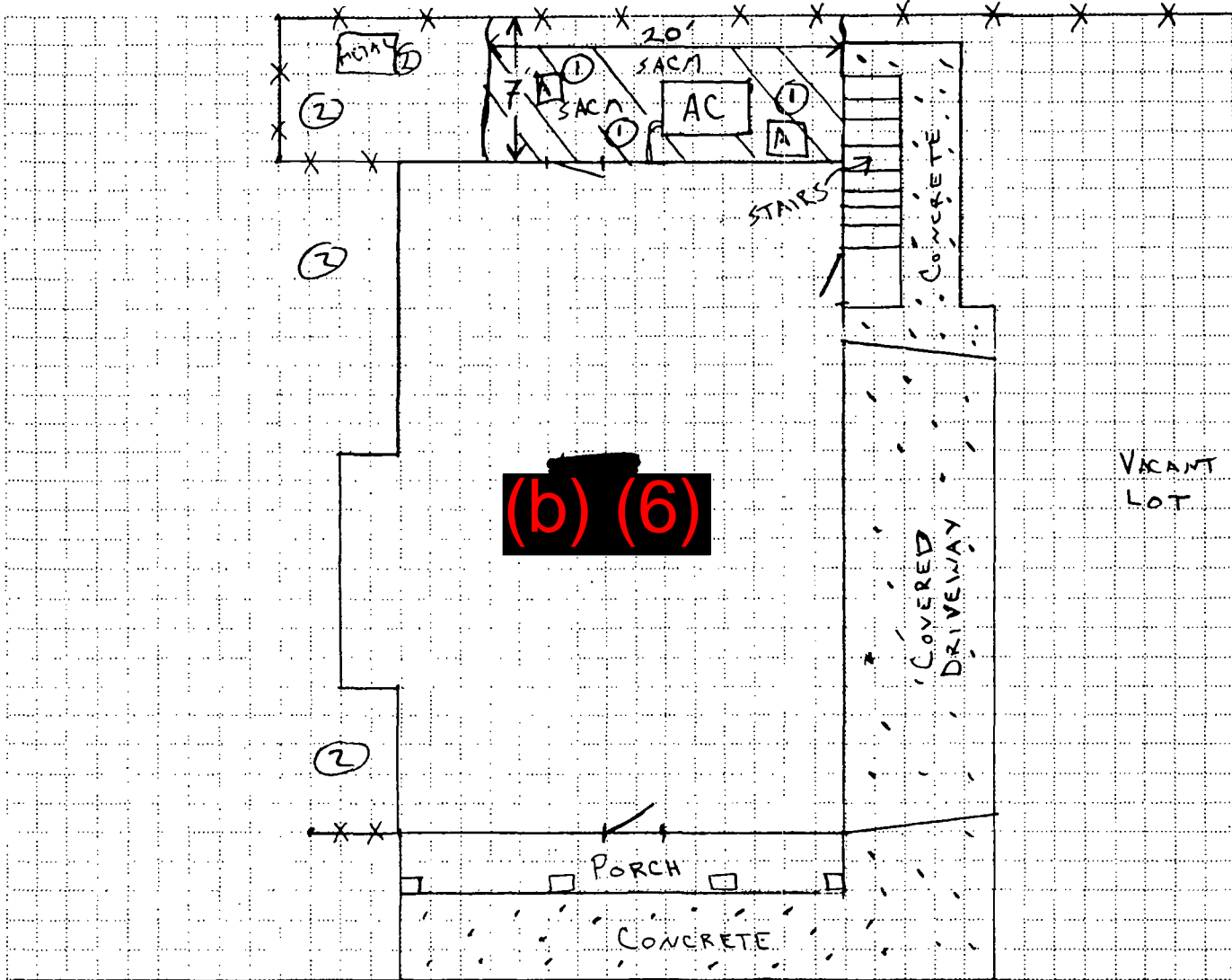
Team Members: Pa

TRACKING # 2029

SITE SKETCH

ADDRESS: [REDACTED], MA

UPDATED: 1/1



NOTES:

N (NTS)

COVER THICKNESS

- ① SACM
- ② > 6" SOD/SOIL

RESTORATION: A: CONCRETE
B:
C:

ARRIVAL:
DEPARTURE:

RESTORATION

APPROVED BY: OSC/ACE

DATE: 1/1 OWNER VERDAL OK [REDACTED]

DATE: 11/19/20

TEAM: JLU

DATE: 11/19/99

TO IT DATE: 1/1

14192

07-2029-530

WESTBANK ACM REMOVAL PROJECT
SAMPLE ANALYSIS CONFIRMATION
USEPA START TEAM

FYI:

SITE# 2029

ADDRESS: [REDACTED]
Marrero

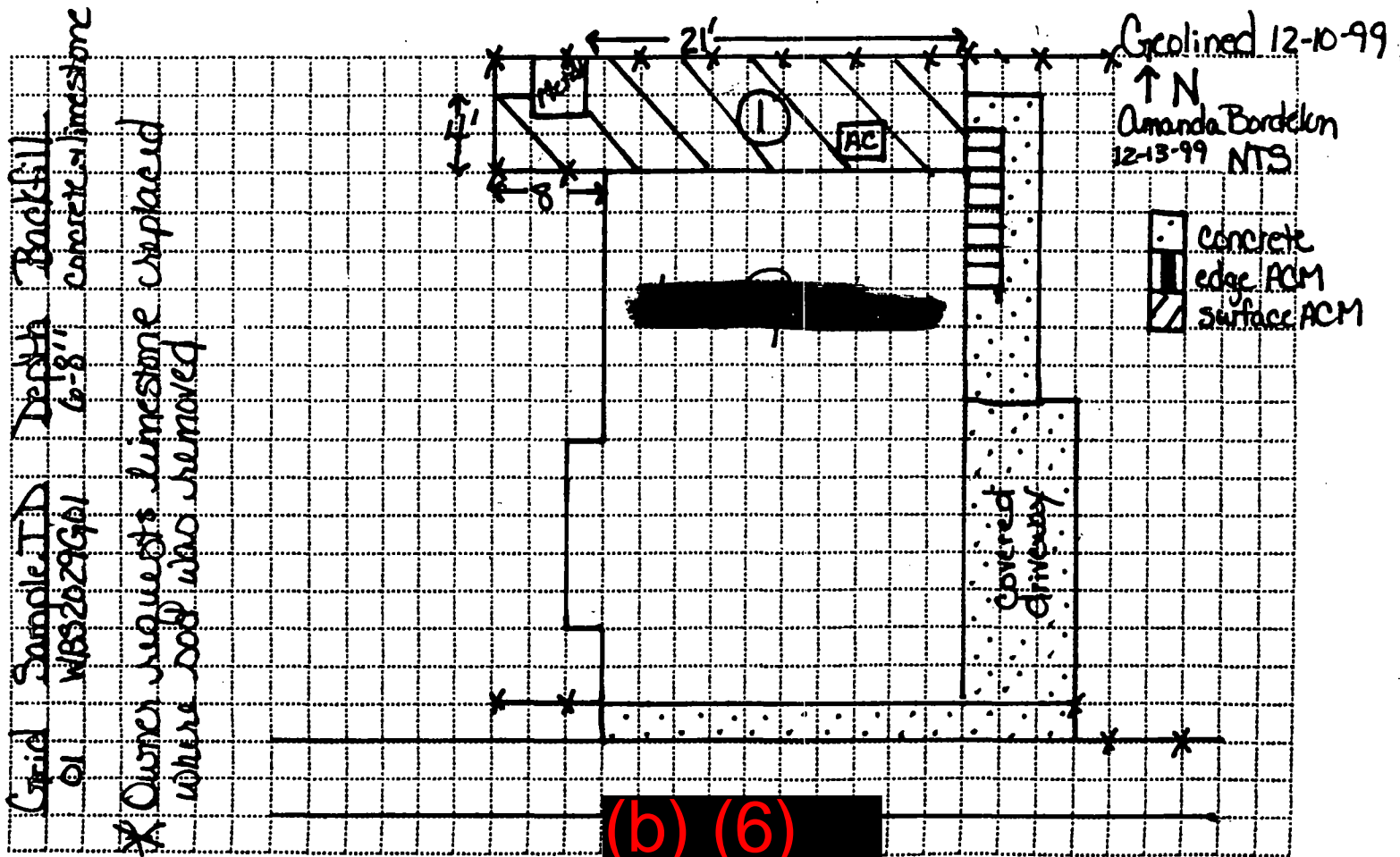
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON _____.

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION:

GRID #: 1 2 3 4 5 6 7 8

A. PROCEED WITH RESTORATION: ☒

B. FURTHER ACTION NECESSARY: ☐



AUTHORIZED EPA/START REPRESENTATIVE

Amanda Bordelon
014193

07-2029-560

Attn.: Amanda Bordelar
Ecology & Environmental
11550 Newcastle Avenue
250
Baton Rouge, LA 70816

Tuesday, January 11, 2000

Ref Number: TX0040

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 020601RAXX-WESTBANK ASBESTOS

Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	%	Fibrous % Non-Fibrous
WBS1053-G01		Brown Non-Fibrous Homogeneous	Crushed	3%	Chrysotile		97% Other
WBS1053-G02		Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile		98% Other
WBS1053-G03		Brown Non-Fibrous Homogeneous	Crushed	5%	Chrysotile		95% Other
WBS531-G03		Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile		98% Other
WBS2029-G01		Brown Non-Fibrous Homogeneous	Crushed	30%	Chrysotile		70% Other
WBS992-G05		Brown Non-Fibrous Homogeneous	Crushed	2%	Chrysotile		98% Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples analyzed by ELAP 198.1 Method.



Carlos D. Salinas
Analyst



Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. EMSL suggests that samples reported as <1% or none detected be tested with either SEM or TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL Houston (NVLAP Air and Bulk #102106, Texas Dept. of Health #30-0159)

FIELD DATA SHEET 1

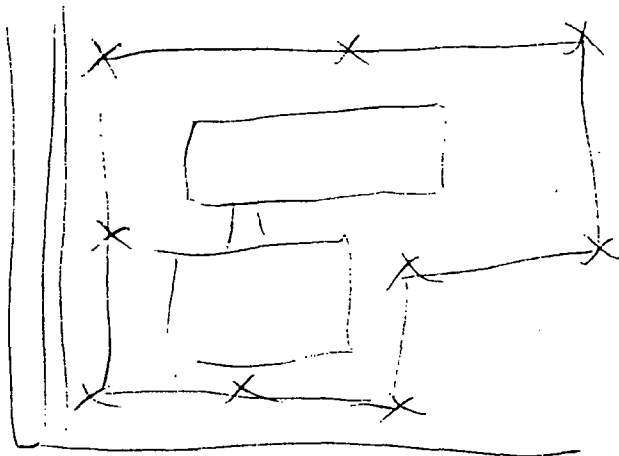
Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED] Westwego LA 70494	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant:	

Site Description:

1) Description of property (circle): <u>single home</u> ; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): <u>locked gate</u> , gate; <u>dogs</u> ; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments: No Visible ACMDate/Time of Interview: 7/15/99 1240

Access Granted (circle): yes; no

Team Members: JW, JM

Tracking Number

FIELD DATA SHEET 1

Site Information:

Occupant: Vacant Lot	Interviewee:
Address: [REDACTED] Bridge City LA 70094	
Phone No.:	
Owner Name, Address, and Phone No. if Different Than Occupant:	

Site Description:

1) Description of property (circle): single home; duplex; business; school; daycare; church; vacant house; vacant lot; other _____	
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____	
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.	
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____	
Site Sketch: 	
Estimated Volume of ACM: _____	
Comments:	<i>NO SACM</i> Lot 26 Pecan Cr Sq 1
Date/Time of Interview:	Access Granted (circle): yes; no
Team Members:	

014196

04-2031-510

FIELD DATA SHEET 1

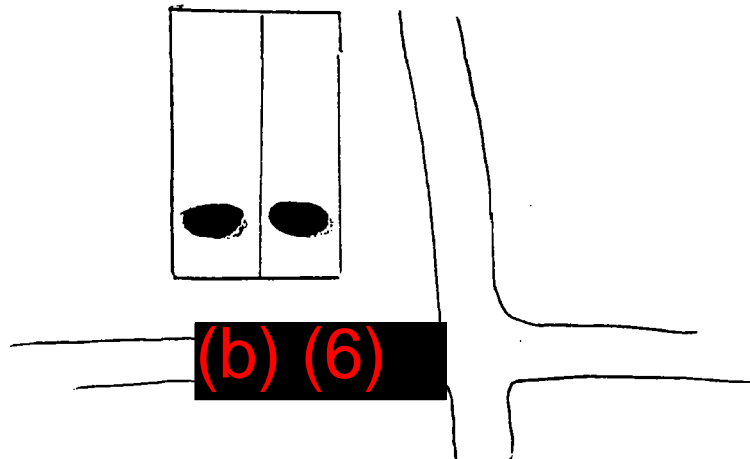
Site Information:

Occupant: [REDACTED]	Interviewee:
Address: [REDACTED], ALGERS	
Phone No.: [REDACTED]	
Owner Name, Address, and Phone No. if Different Than Occupant: [REDACTED] (H) [REDACTED] KENNER, LA, 70065	

Site Description:

1) Description of property (circle): single home; duplex; business; school; daycare; church; vacant house; vacant lot; other _____
2) Problems accessing yards (circle): locked gate; gate; dogs; other _____ resolution: _____
3) Underground utilities installed by owner? (circle): no; water; gas; electric; cable TV; septic tank; other _____ Note location on site sketch.
4) Is any underground ACM present? (circle): yes; no; don't know If yes, note on site sketch. How deep? _____

Site Sketch:



Estimated Volume of ACM: _____

Comments: No Vis ACMDate/Time of Interview: 11/14/99

Access Granted (circle): yes; no

Team Members: 910

014197

01-2032-510